DD_CONTROL

IC32805
UPD65840GQ23

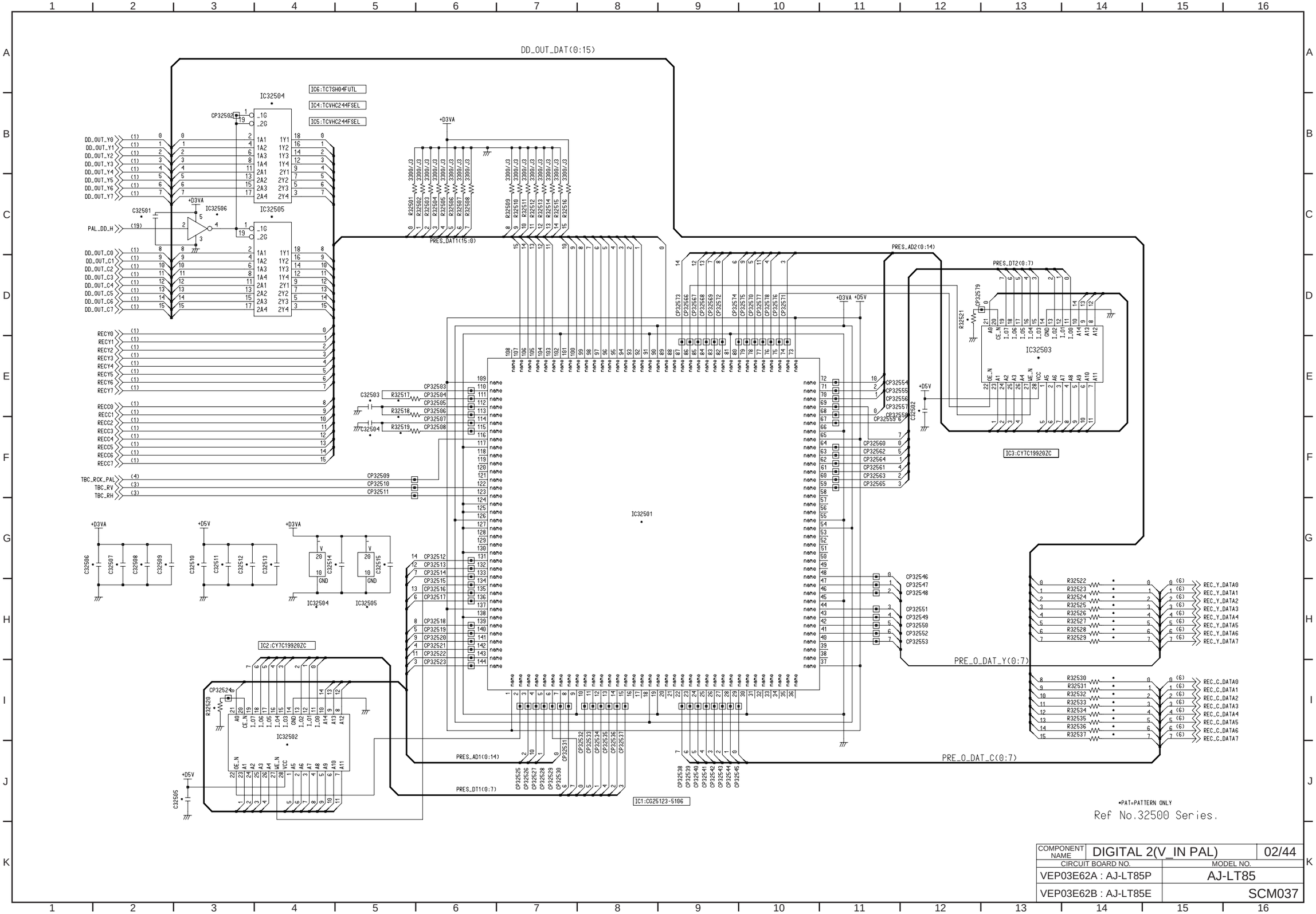
IC32803 TVHC244FTEL
IC32804 TVHC244FTEL
IC32808 TVHC257FTEL
IC32809 TVHC244FTEL
IC32810 TVHC244FTEL
IC32811 TVHC74FTEL
IC32801 TC7SH32FUTL
IC32802 TC7SH32FUTL
IC32806 HM530281-20
IC32807 HM530281-20
IC32808 TVHC257FTEL

SIFT_Y(0:3)
SIFT_C(0:3)
DD_MEM1(0:4)
DD_MEM2(0:7)
DD_MEM3(0:7)
DD_MEM4(0:7)
RECDAT(0:15)
D_IN_Y(0:7)
D_IN_C(0:7)
DD_OUT_Y(0:7)
DD_OUT_C(0:7)

*PAT=PATTERN ONLY
Ref No.32800 Series.

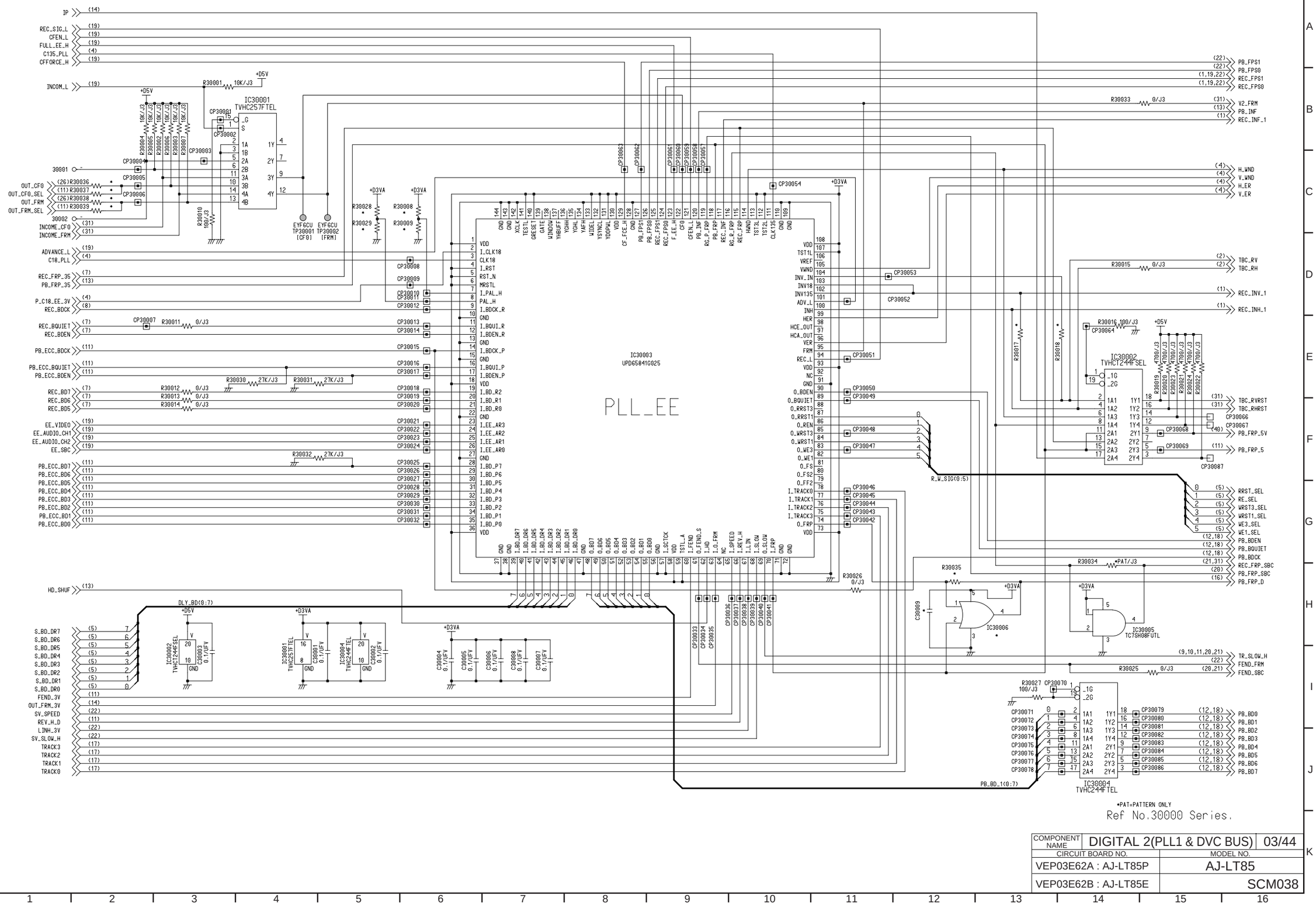
COMPONENT NAME	DIGITAL 2(DD_CONTROL)	01/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM036	

KR3V15(1/4)

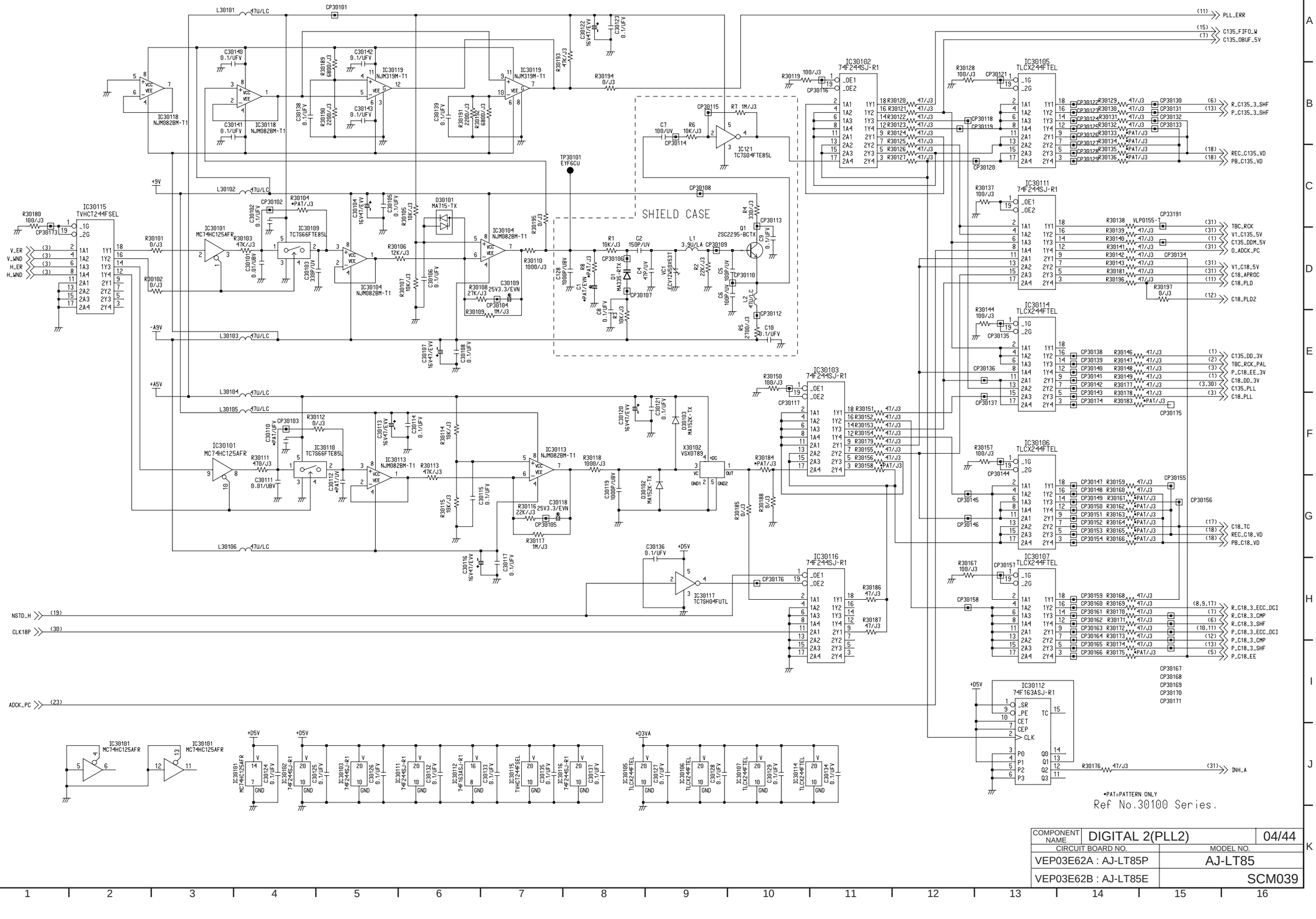


KR3V15(2/44)

COMPONENT NAME	DIGITAL 2(V_IN PAL)	02/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM037	

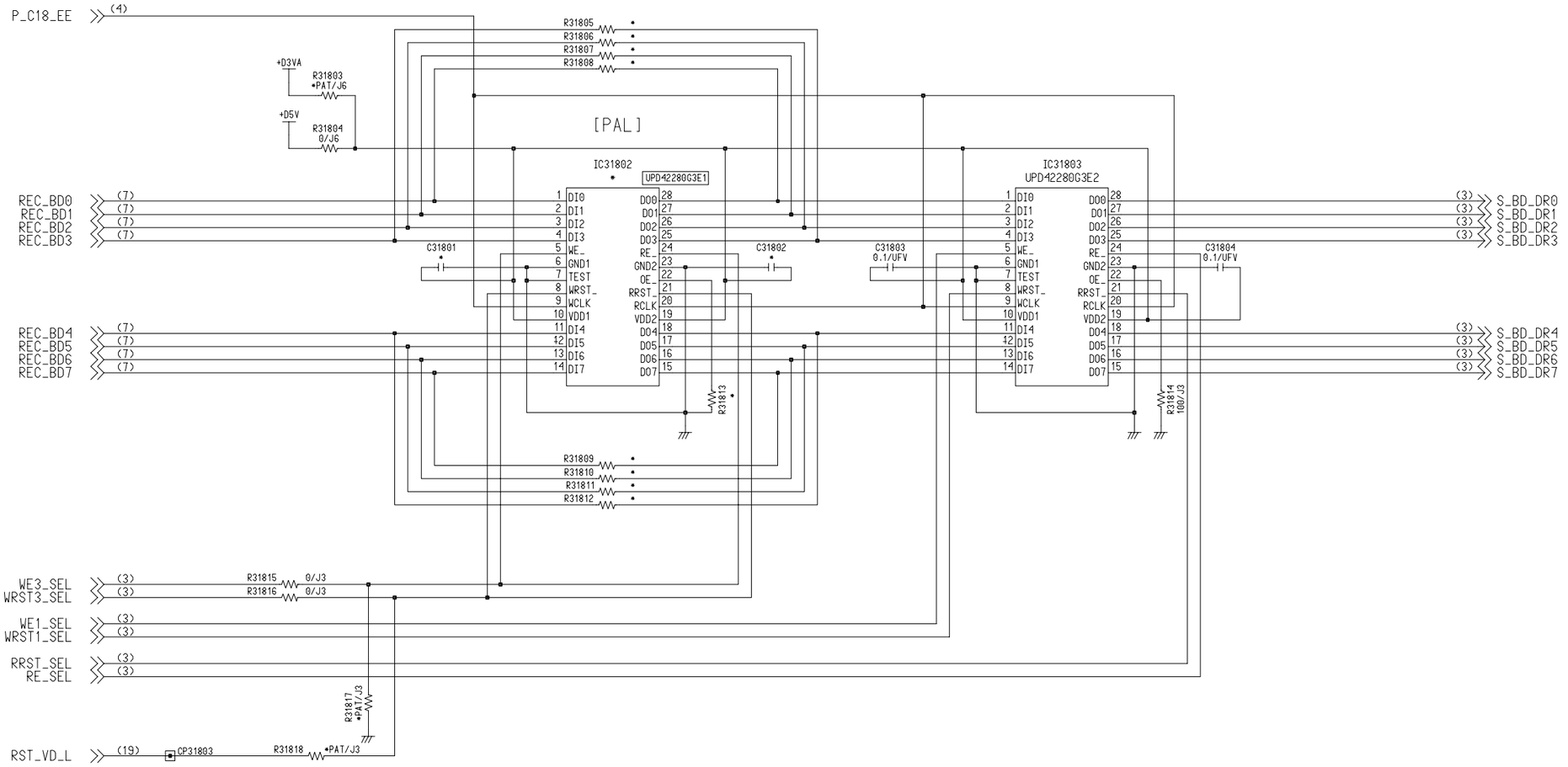


COMPONENT NAME	DIGITAL 2(PLL1 & DVC BUS)	03/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM038	



KR3V15(4/44)

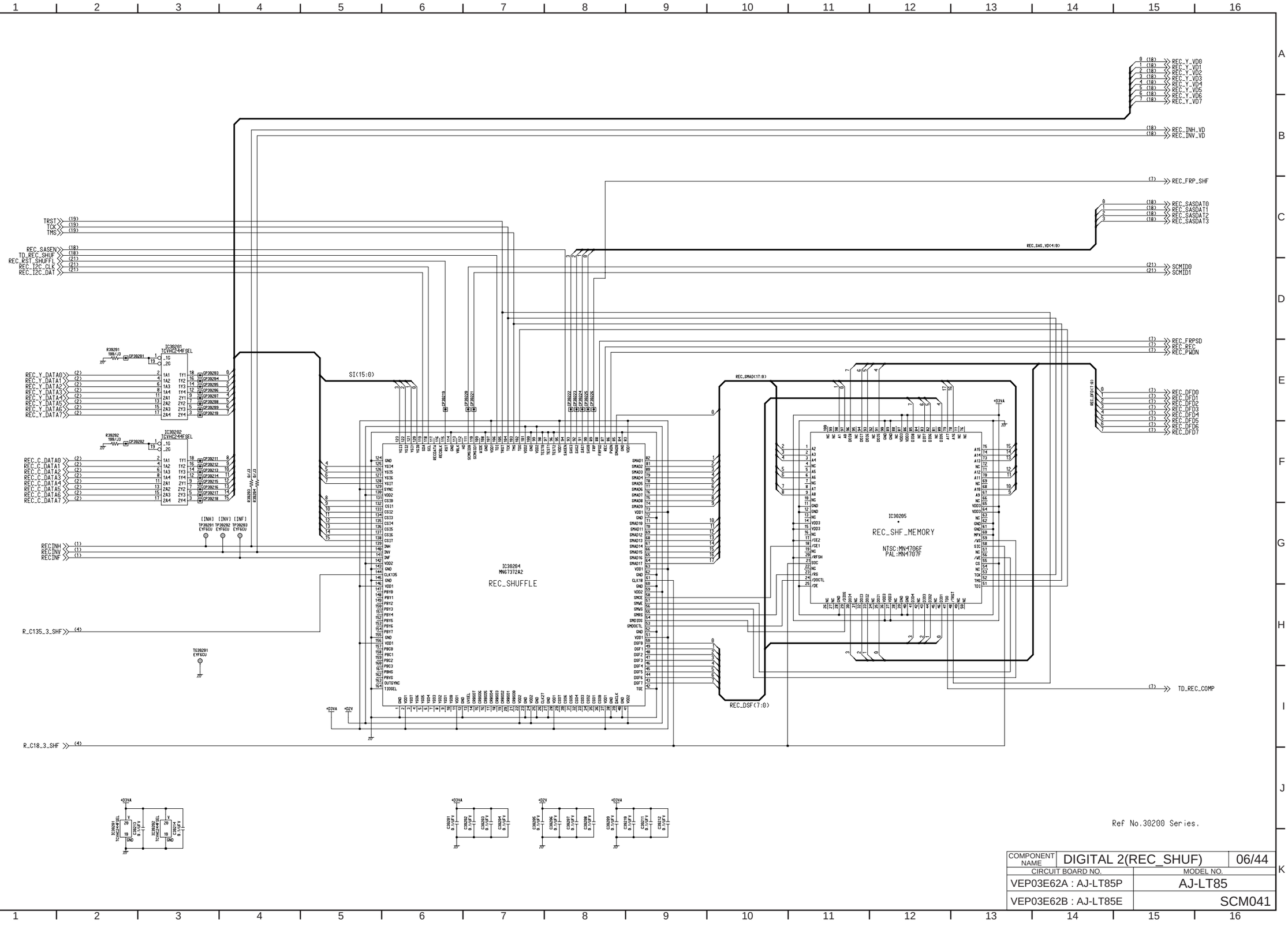
COMPONENT NAME	DIGITAL 2(PLL2)	04/44
CIRCUIT BOARD NO.		MODEL NO.
VEP03E62A : AJ-LT85P		AJ-LT85
VEP03E62B : AJ-LT85E		SCM039



Ref No.31800 Series.

COMPONENT NAME	DIGITAL 2(DVC RETERN)	05/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM040	

KR3V15(5/44)



KR3V15(6/44)

COMPONENT NAME	DIGITAL 2(REC_SHUF)	06/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM041	

IC30303
M65401FP
REC_AUDIO

IC30304
MN673711
REC_COMPRESSION

IC30301
TVHC244FTEL

IC30302
TLCX244FTEL

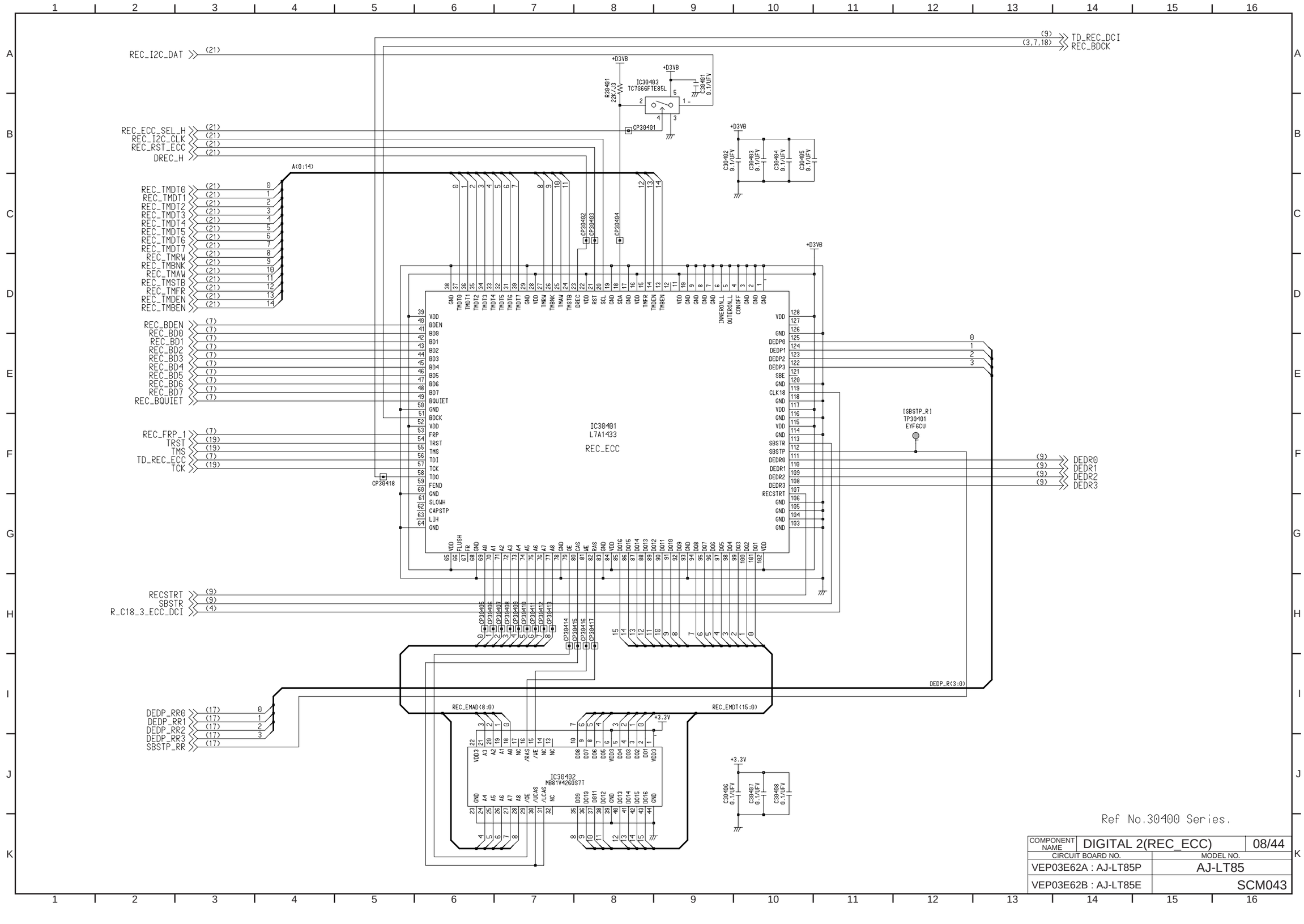
IC30305
TVHC245FTEL

IC30306
TVHC245FTEL

REC_RST_AUDIO
R_C18_3_CMP
FS256
TD_REC_ECC
REC_I2C_CLK
REC_I2C_DAT
REC_BD0
REC_BD1
REC_BD2
REC_BD3
REC_BD4
REC_BD5
REC_BD6
REC_BD7
REC_VDAT_BD0
REC_VDAT_BD1
REC_VDAT_BD2
REC_VDAT_BD3
REC_VDAT_BD4
REC_VDAT_BD5
REC_VDAT_BD6
REC_VDAT_BD7
REC_BDEN
REC_BQUIET
REC_AUD_WR
REC_AUD_HIZ
REC_FRP_1
REC_FRP_2
REC_FRP_35
REC_FRP_A
REC_DATA12
FSA
FS64
REC_FRP_SHF
REC_BDCK
REC_FRPSD
C135_SG_5V
C135_OBUF_5V
FS256_A
REC_DFD0
REC_DFD1
REC_DFD2
REC_DFD3
REC_PWDN
REC_DFD4
REC_DFD5
REC_DFD6
REC_DFD7
REC_REC
TCK
TMS
TRST
TD_REC_COMP
C135_SG_3V
C135_OBUF_3V
C135_PAL
Ref No.30300 Series.

COMPONENT NAME	DIGITAL 2(REC_COMP,AUD)	07/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM042	

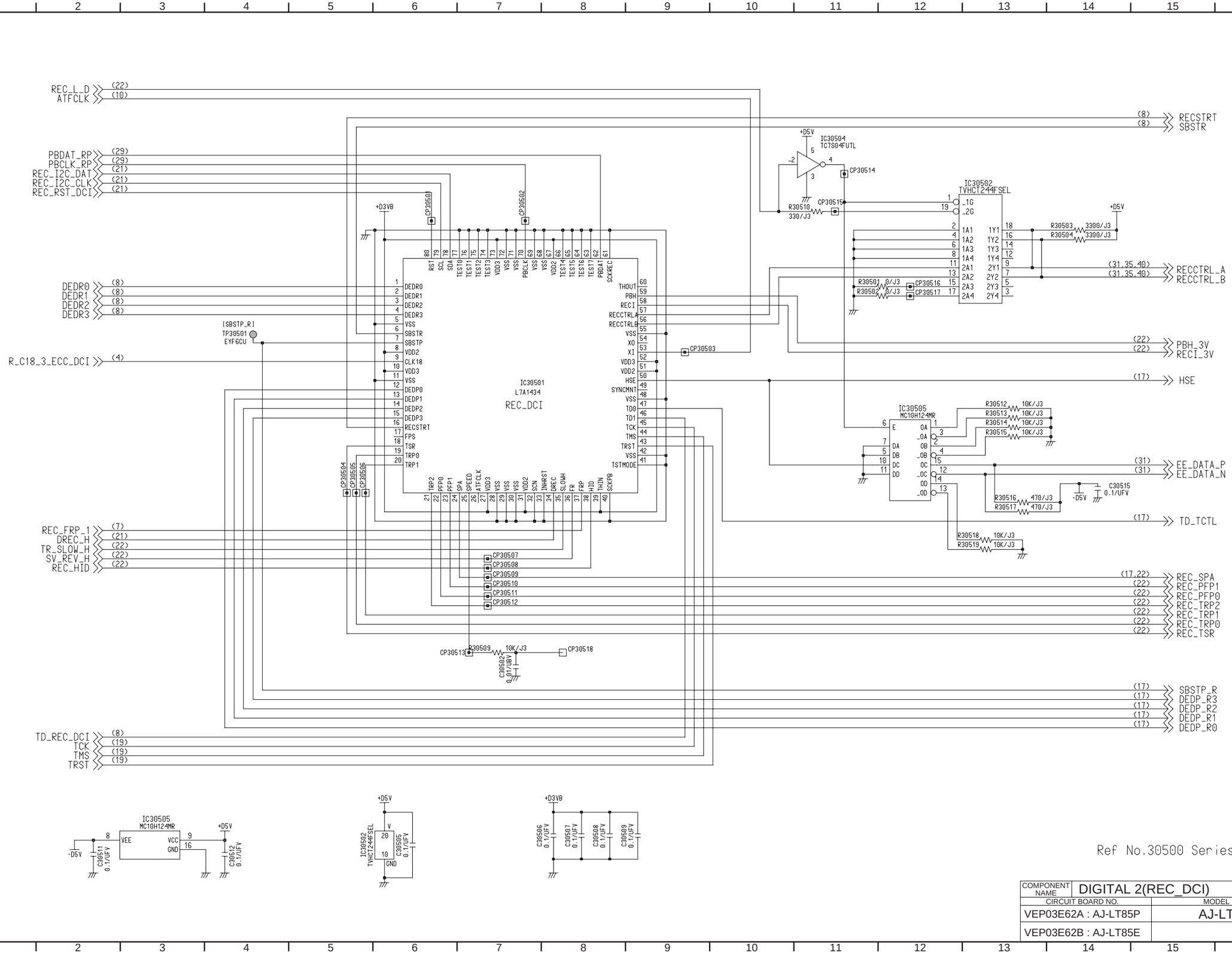
KR3V15(7/44)



Ref No.30400 Series.

COMPONENT NAME	DIGITAL 2(REC_ECC)	08/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM043	

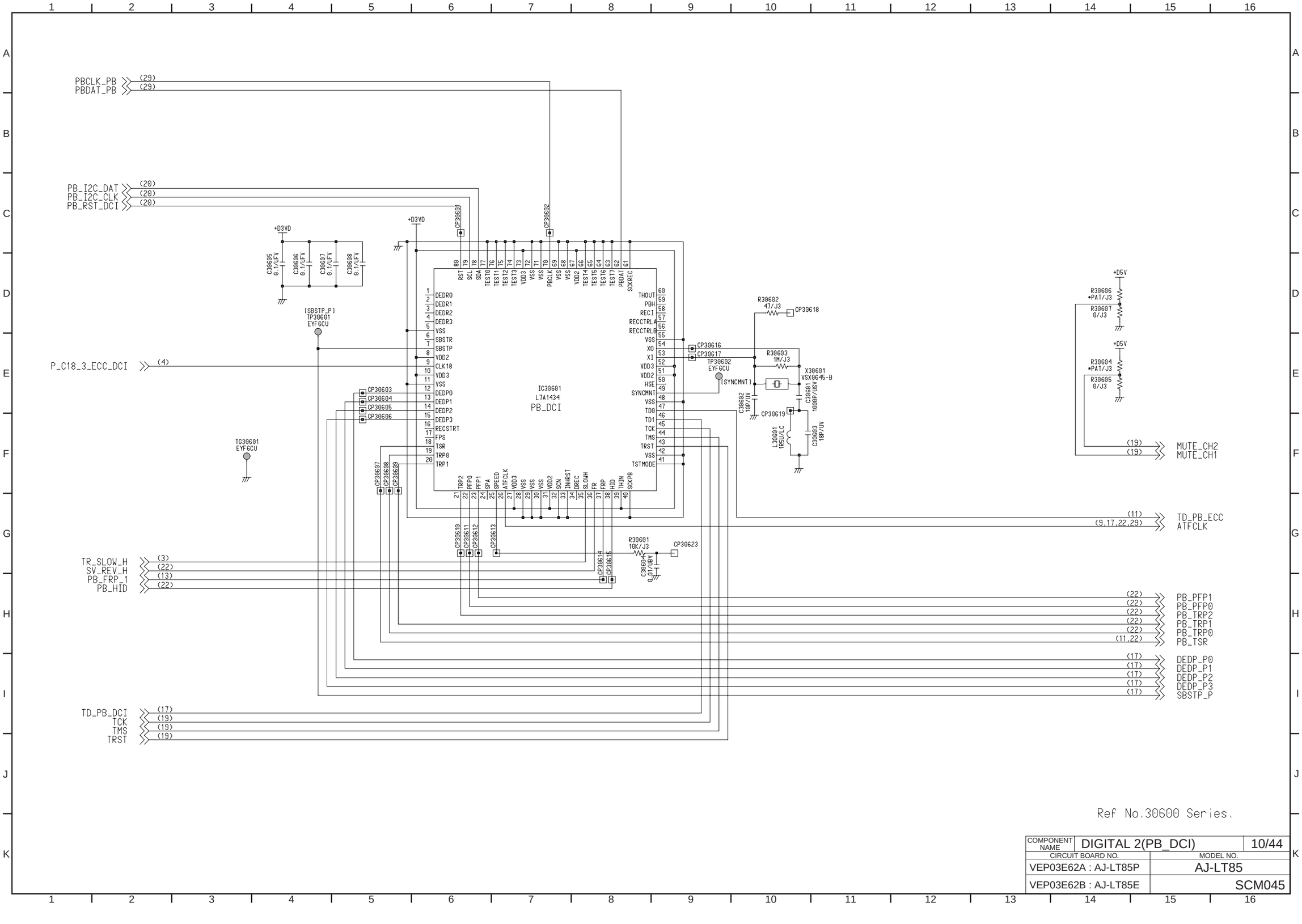
KR3V15(8/44)



Ref No.30500 Series.

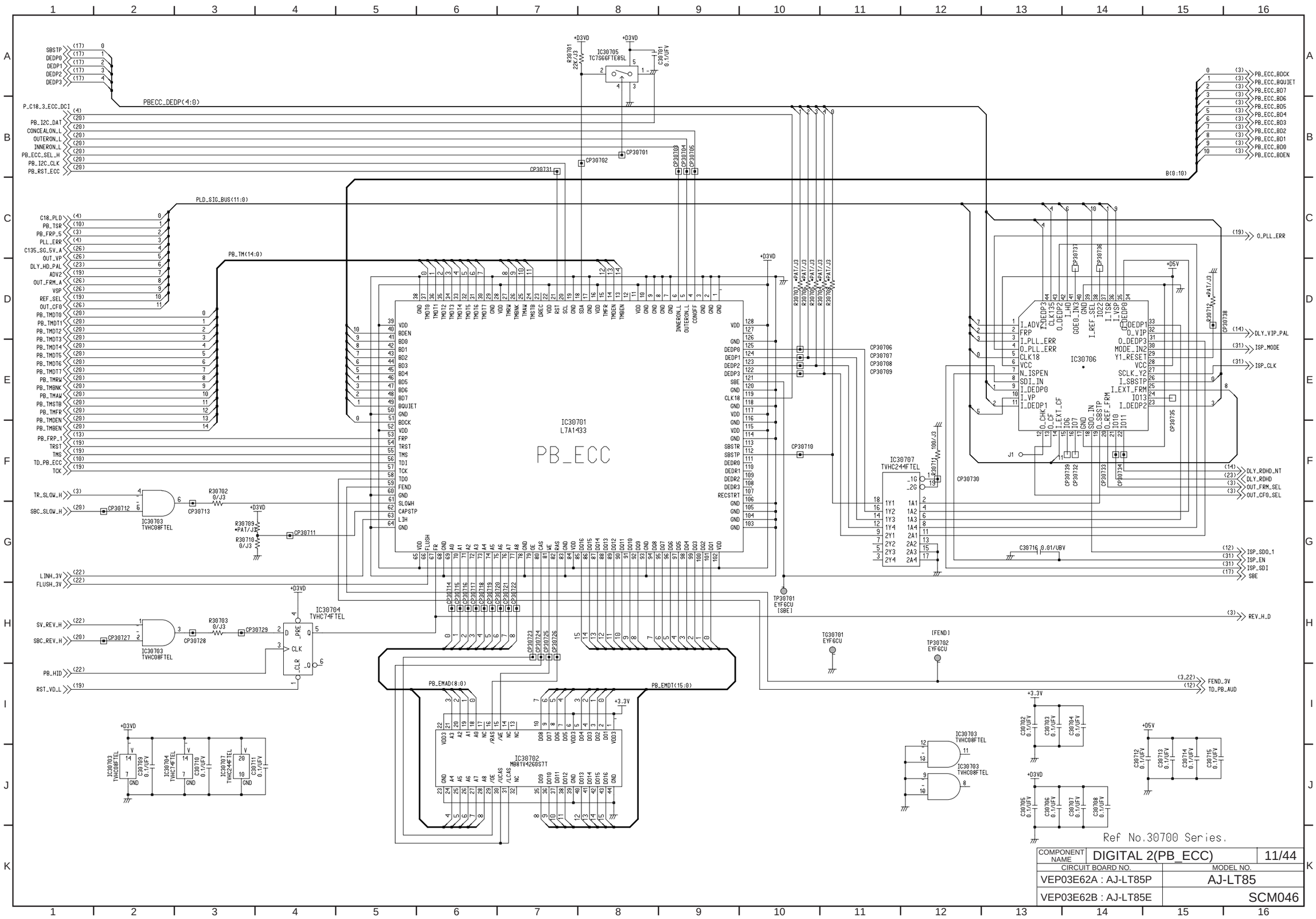
COMPONENT NAME	DIGITAL 2(REC_DCI)	09/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM044	

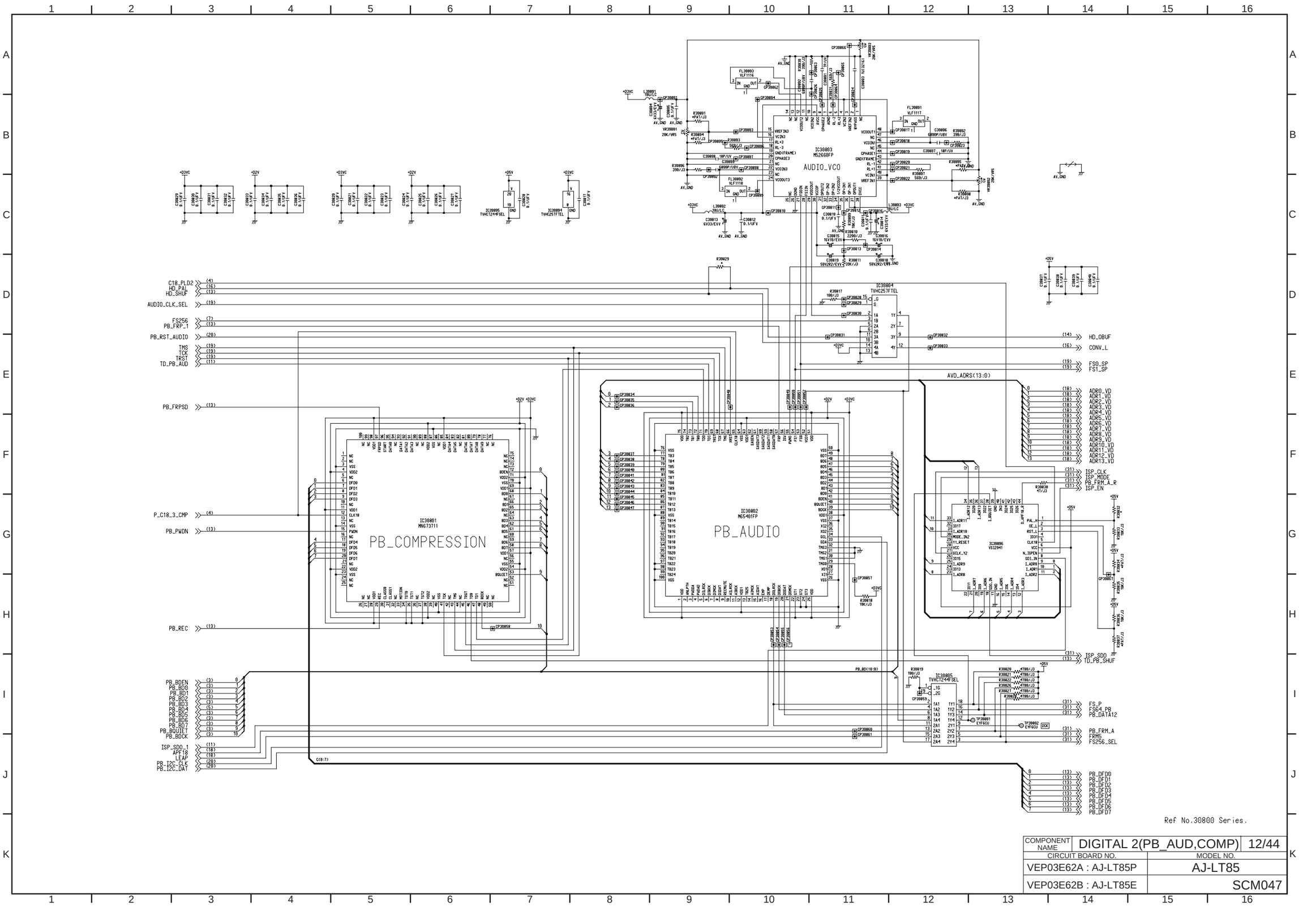
KR3V15(9/44)



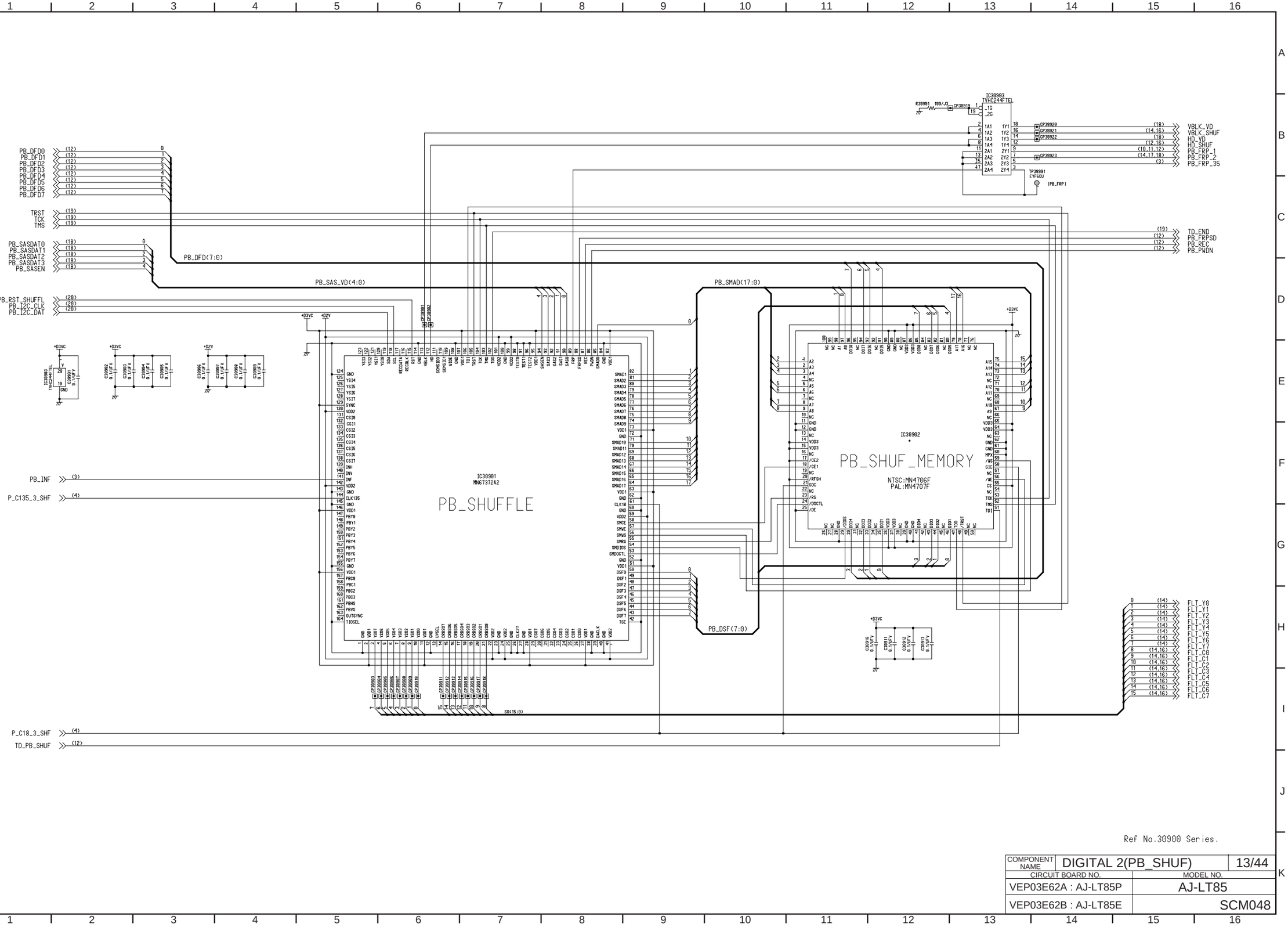
KR3V15(10/44)

COMPONENT NAME	DIGITAL 2(PB_DCI)	10/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM045	


PBECC_DEDP(4:0)
PLD_SIG_BUS(11:0)
PB_TM(14:0)
IC30701
L7A1433
PB_ECC
IC30705
TCTS66FTE85L
IC30706
IC30707
TVHC244FTEL
IC30702
MB81V4260ST
PB_EMAD(8:0)
PB_EMDT(15:0)
Ref No.30700 Series.
COMPONENT NAME
DIGITAL 2(PB_ECC)
11/44
CIRCUIT BOARD NO.
MODEL NO.
VEP03E62A : AJ-LT85P
AJ-LT85
VEP03E62B : AJ-LT85E
SCM046
KR3V15(11/44)-1



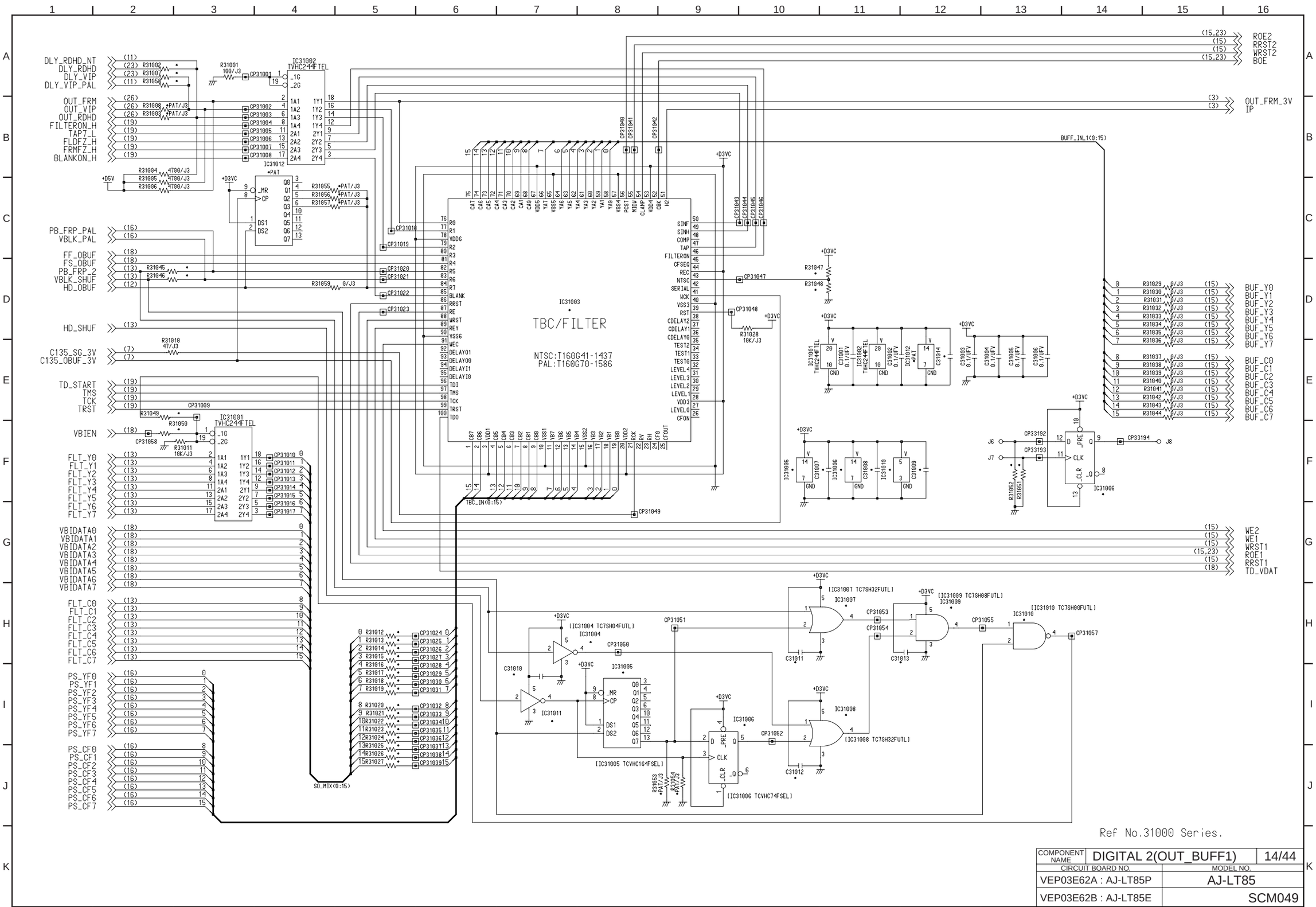
COMPONENT NAME	DIGITAL 2(PB_AUD,COMP)	12/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM047	

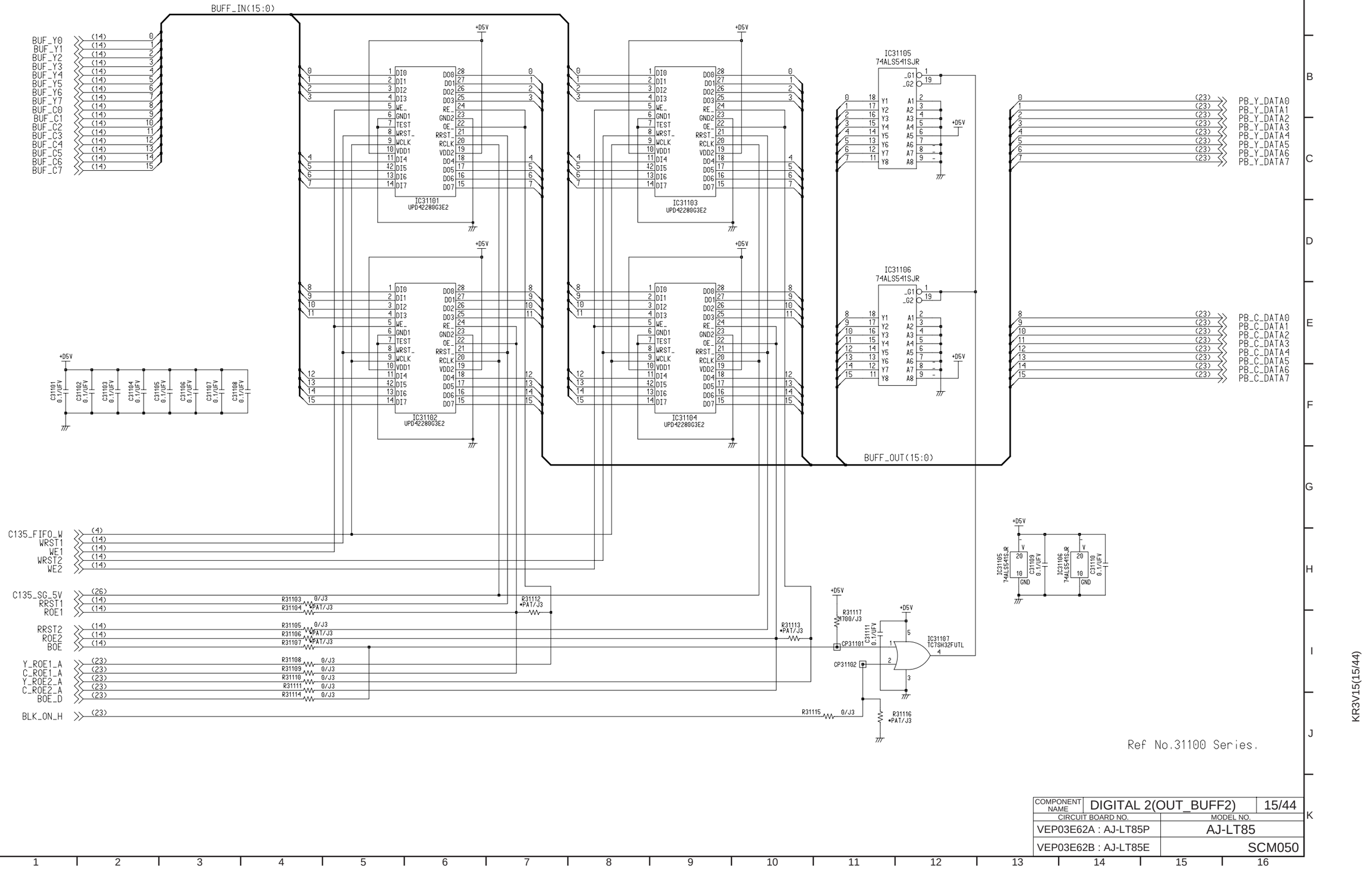


Ref No.30900 Series.

COMPONENT NAME	DIGITAL 2(PB_SHUF)	13/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM048	

KR3V15(13/44)


DLY_RDHD_NT
DLY_RDHD
DLY_VIP
DLY_VIP_PAL
OUT_FRM
OUT_VIP
OUT_RDHD
FILTERON_H
TAP7_L
FLDFZ_H
FRMFZ_H
BLANKON_H
PB_FRP_PAL
VBLK_PAL
FF_OBUF
FS_OBUF
PB_FRP_2
VBLK_SHUF
HD_OBUF
HD_SHUF
C135_SG_3V
C135_OBUF_3V
TD_START
TMS
TCK
TRST
VBIEN
FLT_Y0
FLT_Y1
FLT_Y2
FLT_Y3
FLT_Y4
FLT_Y5
FLT_Y6
FLT_Y7
VBIDATA0
VBIDATA1
VBIDATA2
VBIDATA3
VBIDATA4
VBIDATA5
VBIDATA6
VBIDATA7
FLT_C0
FLT_C1
FLT_C2
FLT_C3
FLT_C4
FLT_C5
FLT_C6
FLT_C7
PS_YF0
PS_YF1
PS_YF2
PS_YF3
PS_YF4
PS_YF5
PS_YF6
PS_YF7
PS_CF0
PS_CF1
PS_CF2
PS_CF3
PS_CF4
PS_CF5
PS_CF6
PS_CF7
IC31003
TBC/FILTER
NTSC:T160G41-1437
PAL:T160G70-1586
TBC_IN(0:15)
SO_MIX(0:15)
BUFF_IN_1(0:15)
ROE2
RRST2
WRST2
BOE
OUT_FRM_3V
IP
WE2
WE1
WRST1
ROE1
RRST1
TD_VDAT
BUF_Y0
BUF_Y1
BUF_Y2
BUF_Y3
BUF_Y4
BUF_Y5
BUF_Y6
BUF_Y7
BUF_C0
BUF_C1
BUF_C2
BUF_C3
BUF_C4
BUF_C5
BUF_C6
BUF_C7
IC31002 TVHC244FTEL
IC31001 TVHC244FTEL
IC31012 *PAT
IC31004 TC7SH04FUTL
IC31005 TCVHC164FSEL
IC31006 TCVHC74FSEL
IC31007 TC7SH32FUTL
IC31008 TC7SH32FUTL
IC31009 TC7SH08FUTL
IC31010 TC7SH00FUTL
IC31011
IC31006
+D3VC
+D5V
GND
KR3V15(14/44)
Ref No.31000 Series.
COMPONENT NAME
DIGITAL 2(OUT_BUFF1)
14/44
CIRCUIT BOARD NO.
MODEL NO.
VEP03E62A : AJ-LT85P
AJ-LT85
VEP03E62B : AJ-LT85E
SCM049



COMPONENT NAME	DIGITAL 2(OUT_BUFF2) 15/44
CIRCUIT BOARD NO.	MODEL NO.
VEP03E62A : AJ-LT85P	AJ-LT85
VEP03E62B : AJ-LT85E	SCM050

KR3V15(15/44)

IC32901

*

PRE_SHUF

IC1:CG25123-5106

IC32902

*

IC2:CY7C19920ZC

IC32903

*

IC3:CY7C19920ZC

C135_PAL (7)

CONV_L (12)

HD_PAL (12)
VBLK_PAL (14)
PB_FRP_PAL (14)

PS_YF0 (14)
PS_YF1 (14)
PS_YF2 (14)
PS_YF3 (14)
PS_YF4 (14)
PS_YF5 (14)
PS_YF6 (14)
PS_YF7 (14)
PS_CF0 (14)
PS_CF1 (14)
PS_CF2 (14)
PS_CF3 (14)
PS_CF4 (14)
PS_CF5 (14)
PS_CF6 (14)
PS_CF7 (14)

PRES_AD4(14:0)
PRES_DAT(0:15)
PRES_DT4(7:0)
PRES_AD3(14:0)
PRES_DT3(7:0)

+D3VC +D5V +5V

HD_SHUF (13)
VBLK_SHUF (13)
PB_FRP_D (3)

FLT_C_PAL(0:7)
FLT_Y_PAL(0:7)

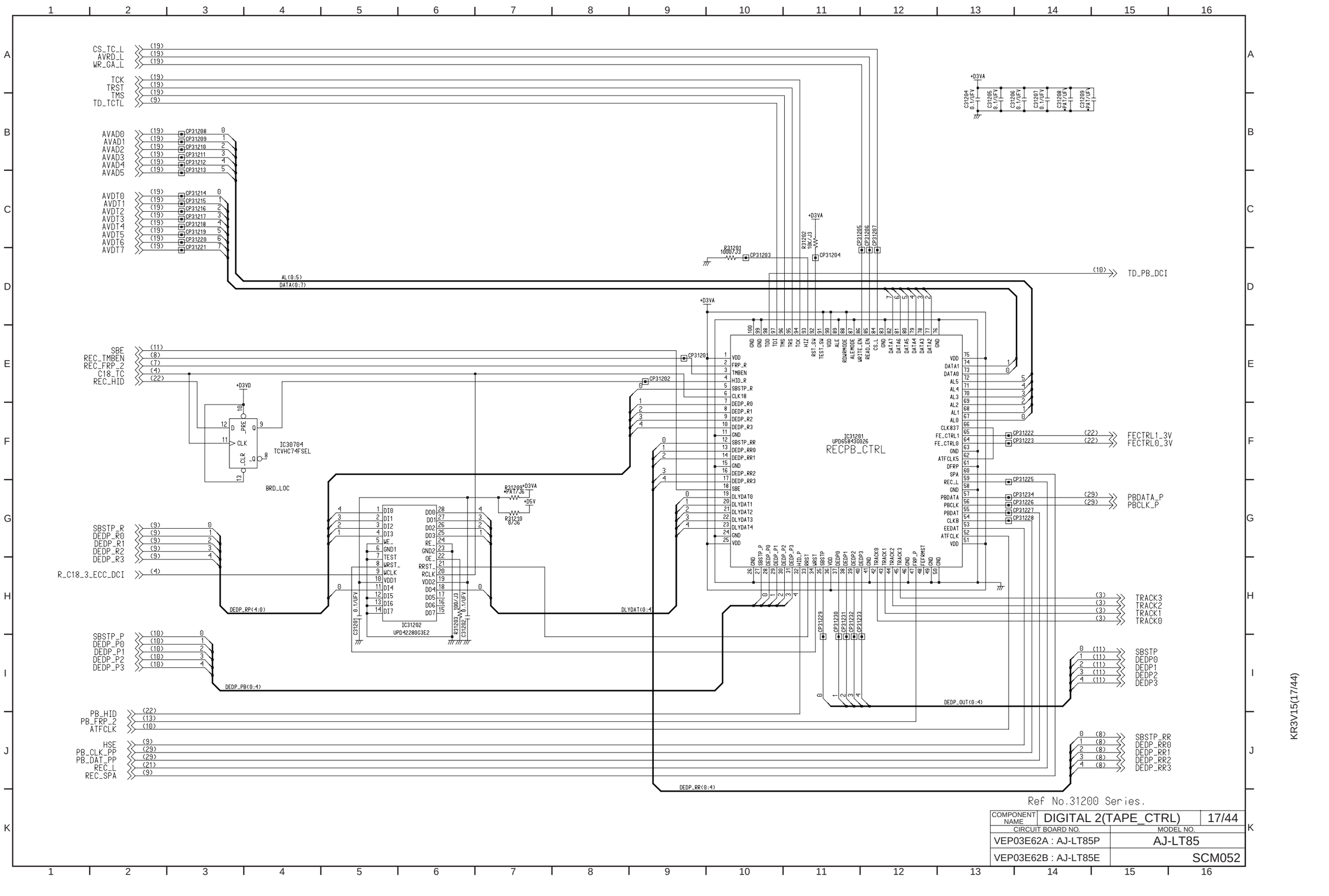
FLT_C0 (13) 0
FLT_C1 (13) 1
FLT_C2 (13) 2
FLT_C3 (13) 3
FLT_C4 (13) 4
FLT_C5 (13) 5
FLT_C6 (13) 6
FLT_C7 (13) 7

VBIDATA0 (18) 0
VBIDATA1 (18) 1
VBIDATA2 (18) 2
VBIDATA3 (18) 3
VBIDATA4 (18) 4
VBIDATA5 (18) 5
VBIDATA6 (18) 6
VBIDATA7 (18) 7

*PAT=PATTERN ONLY
Ref No.32900 Series.

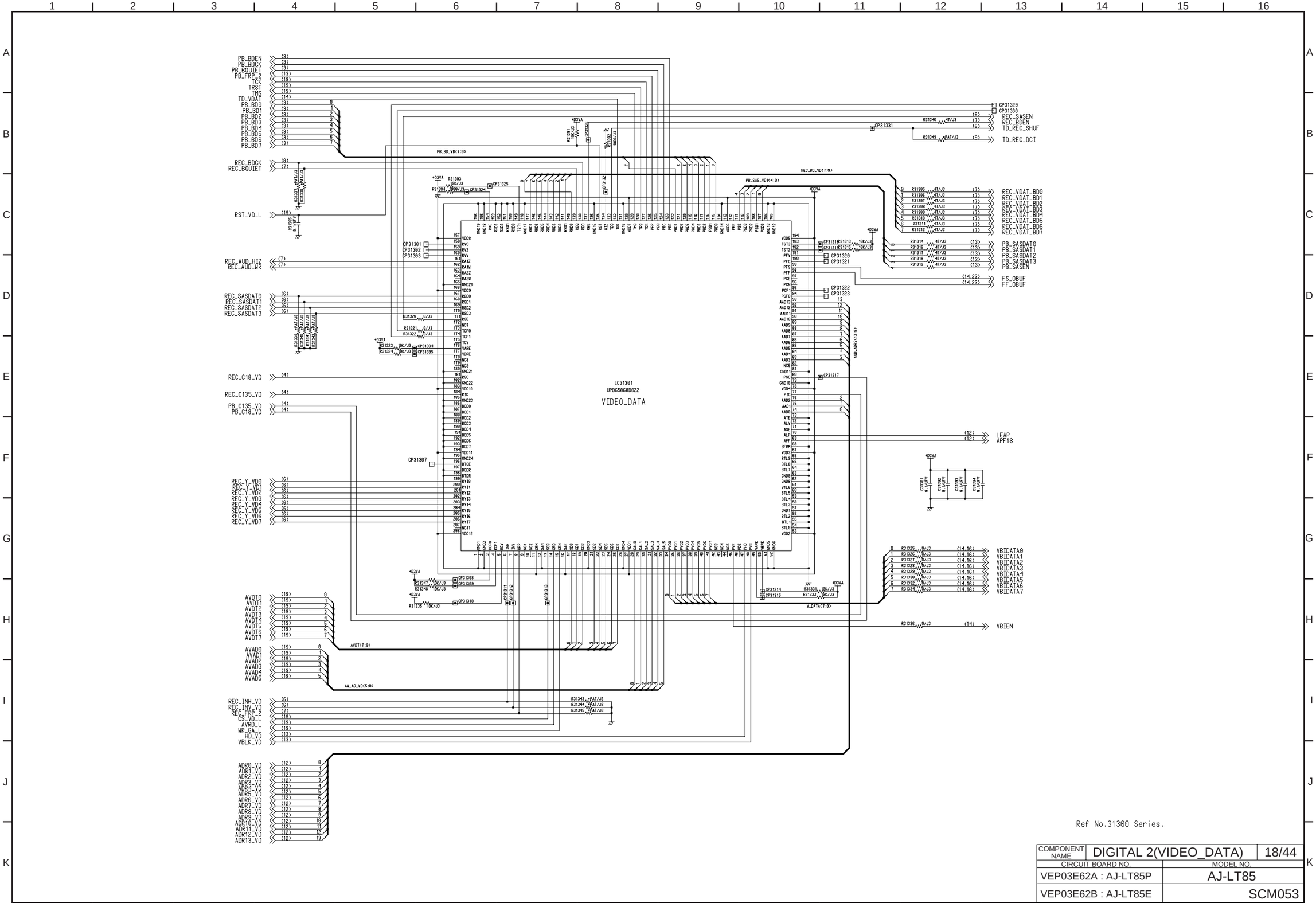
COMPONENT NAME	DIGITAL 2(PAL)	16/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM051	

KR3V15(16/44)



COMPONENT NAME	DIGITAL 2(TAPE_CTRL)	17/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM052	

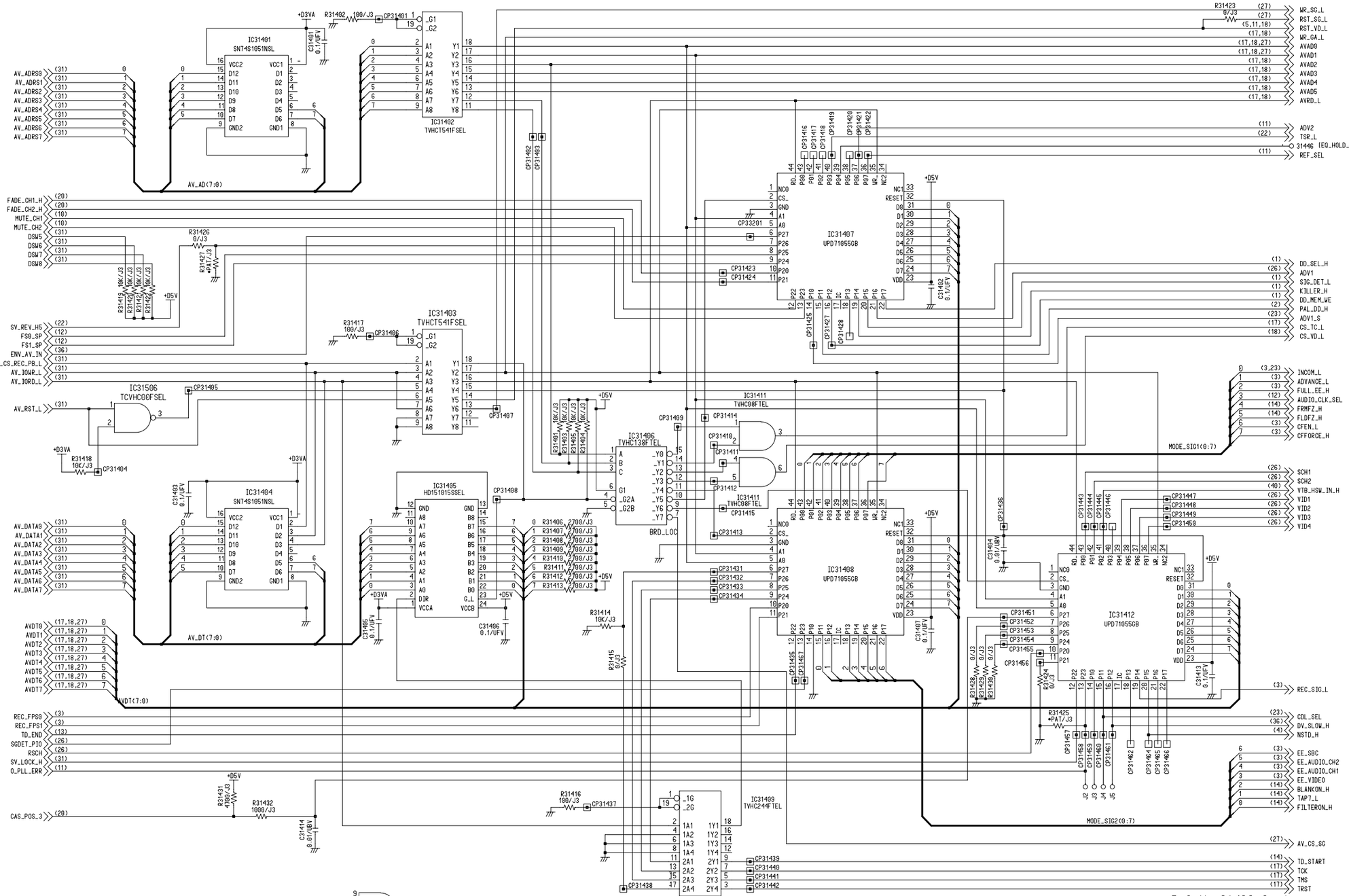
KR3V15(17/44)



KR3V15(18/44)

Ref No.31300 Series.

COMPONENT NAME	DIGITAL 2(VIDEO_DATA)	18/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM053	



COMPONENT NAME	DIGITAL 2(PIO) 19/44
CIRCUIT BOARD NO.	MODEL NO.
VEP03E62A : AJ-LT85P	AJ-LT85
VEP03E62B : AJ-LT85E	SCM054

KR3V15(19/44)

KR3V15(20/44)

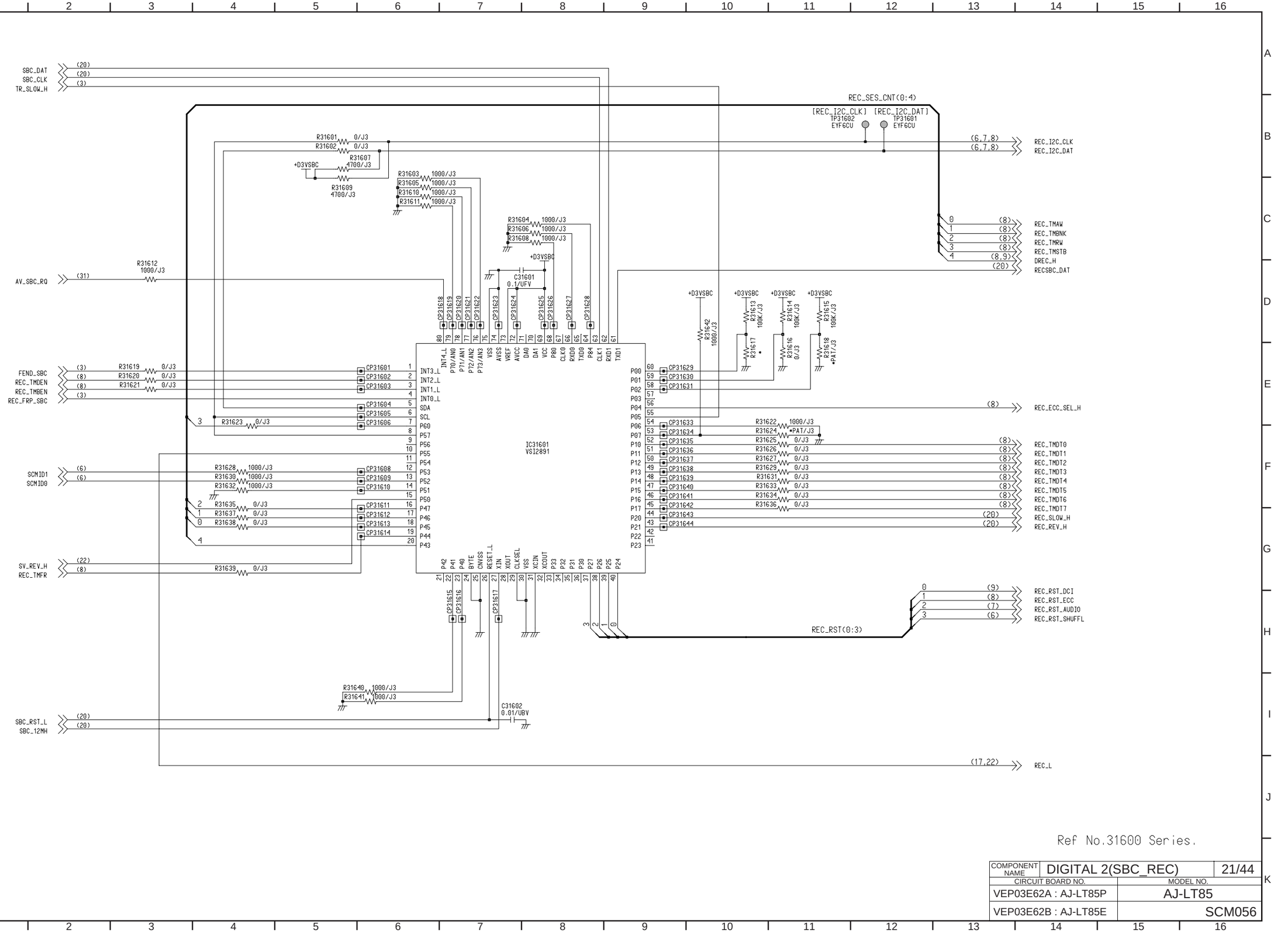
AV_SBC_DAT
AV_SBC_CLK
RECSBC_DAT
CASSET_POS_3
CASSET_POS_2
CASSET_POS_1
AV_SBC_RQ
V_AD
FEND_SBC
PB_TMDEN
PB_TMBEN
PB_FRP_SBC
FR_PULSE
SV_REV_H
PB_TMFR
REC_SLOW_H
REC_REV_H
TR_SLOW_H

SBC_DAT
SBC_CLK
SBC_AV_DAT
PB_I2C_CLK
PB_I2C_DAT
CAS_POS_3
31501 [VS_CS1]
PB_ECC_SEL_H
PB_TMDT0
PB_TMDT1
PB_TMDT2
PB_TMDT3
PB_TMDT4
PB_TMDT5
PB_TMDT6
PB_TMDT7
VS_DATA
VS_CS
VS_CLK
SBC_SLOW_H
SBC_REV_H
PB_RST_DCI
PB_RST_ECC
PB_RST_AUDIO
PB_RST_SHUFFL
INNERON_L
OUTERON_L
CONCEALON_L
PB_TMAW
PB_TMBNK
PB_TMRW
PB_TMSTB
SBC_12MH
SBC_RST_L
FADE_CH1_H
FADE_CH2_H
C12_VTB

IC31501 VS12891

Ref No.31500 Series.

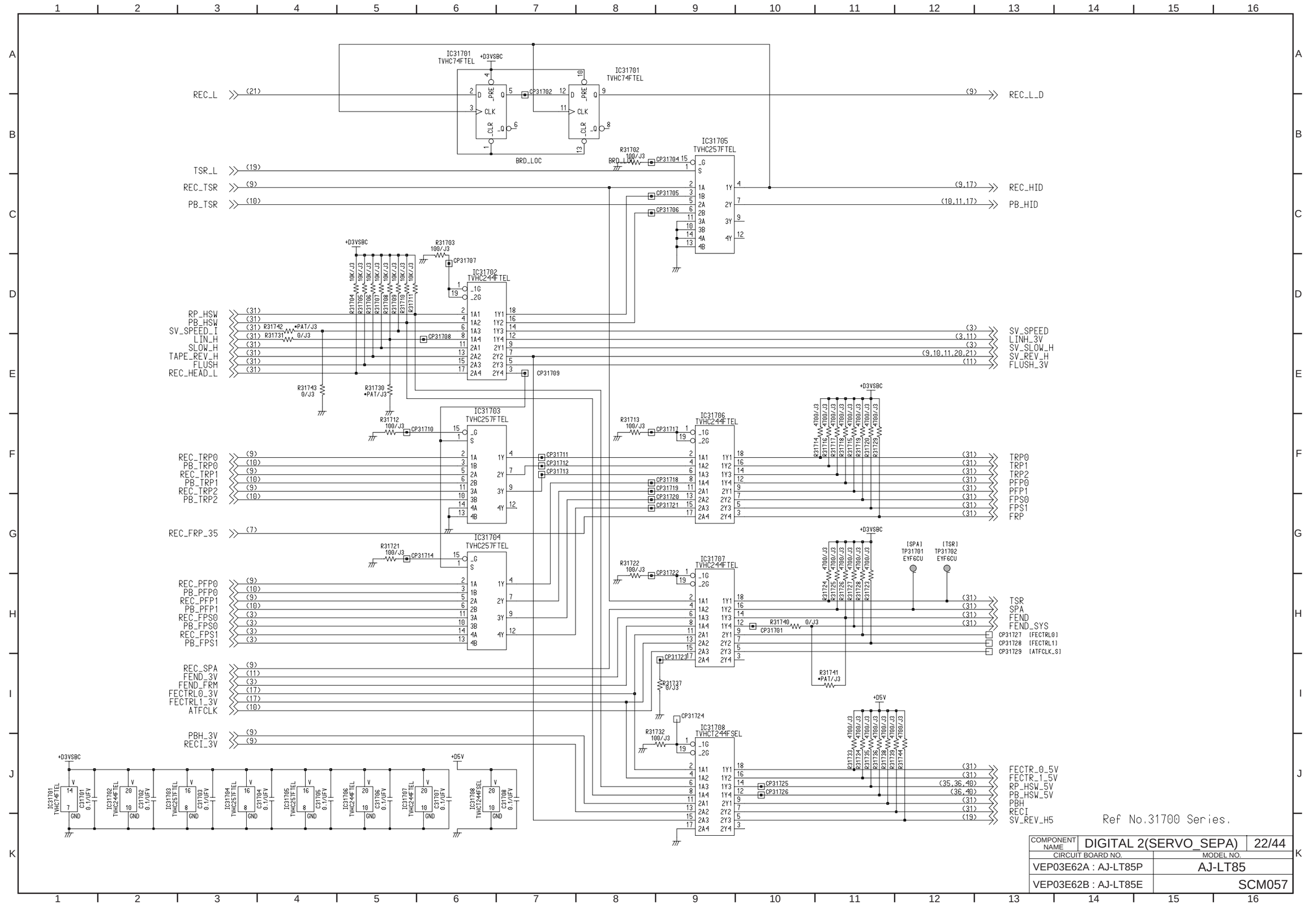
COMPONENT NAME	DIGITAL 2(SBC_PB)	20/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM055	



Ref No.31600 Series.

COMPONENT NAME	DIGITAL 2(SBC_REC)	21/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM056	

KR3V15(21/44)



KR3V15(22/44)

COMPONENT NAME	DIGITAL 2(SERVO_SEPA)	22/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM057	

OUT_BUFFER

IC32601
UPD65840GQ24

IC32602
TVHC74FTEL

IC32602
TVHC74FTEL

IC32602
TVHC74FTEL

ADV1_S (19)
WEC_I (31)
WEY_I (31)
RSTH_SIF (31)
OUT_FRM (26)
FS_OBUF (18)
FF_OBUF (18)
OUT_VP (26)
C135_SG_3V (7)
ROE2 (14)
ROE1 (14)
OUT_HD (26)

(11) DLY_HD_PAL

O_BUF_SIG(0:12)

CDL_SEL (19)
MASK (31)
13SM_SIF (31)
BOE (14)

PB_Y_DATA0 (15)
PB_Y_DATA1 (15)
PB_Y_DATA2 (15)
PB_Y_DATA3 (15)
PB_Y_DATA4 (15)
PB_Y_DATA5 (15)
PB_Y_DATA6 (15)
PB_Y_DATA7 (15)

PB_Y_DATA(0:7)

PB_C_DATA0 (15)
PB_C_DATA1 (15)
PB_C_DATA2 (15)
PB_C_DATA3 (15)
PB_C_DATA4 (15)
PB_C_DATA5 (15)
PB_C_DATA6 (15)
PB_C_DATA7 (15)

PB_C_DATA(0:7)

OUT_RDHD (26)

INCOM_L (19)

(31) WEC_O
(31) WEY_O

(4) ADCK_PC

(14) DLY_VIP
(15) BLK_ON_H
(15) BOE_D

(24) DA_R_DATA0
(24) DA_R_DATA1
(24) DA_R_DATA2
(24) DA_R_DATA3
(24) DA_R_DATA4
(24) DA_R_DATA5
(24) DA_R_DATA6
(24) DA_R_DATA7

(24) DA_B_DATA0
(24) DA_B_DATA1
(24) DA_B_DATA2
(24) DA_B_DATA3
(24) DA_B_DATA4
(24) DA_B_DATA5
(24) DA_B_DATA6
(24) DA_B_DATA7

(24) DA_Y_DATA0
(24) DA_Y_DATA1
(24) DA_Y_DATA2
(24) DA_Y_DATA3
(24) DA_Y_DATA4
(24) DA_Y_DATA5
(24) DA_Y_DATA6
(24) DA_Y_DATA7

DA_R_DATA(0:7)
DA_B_DATA(0:7)
DA_Y_DATA(0:7)

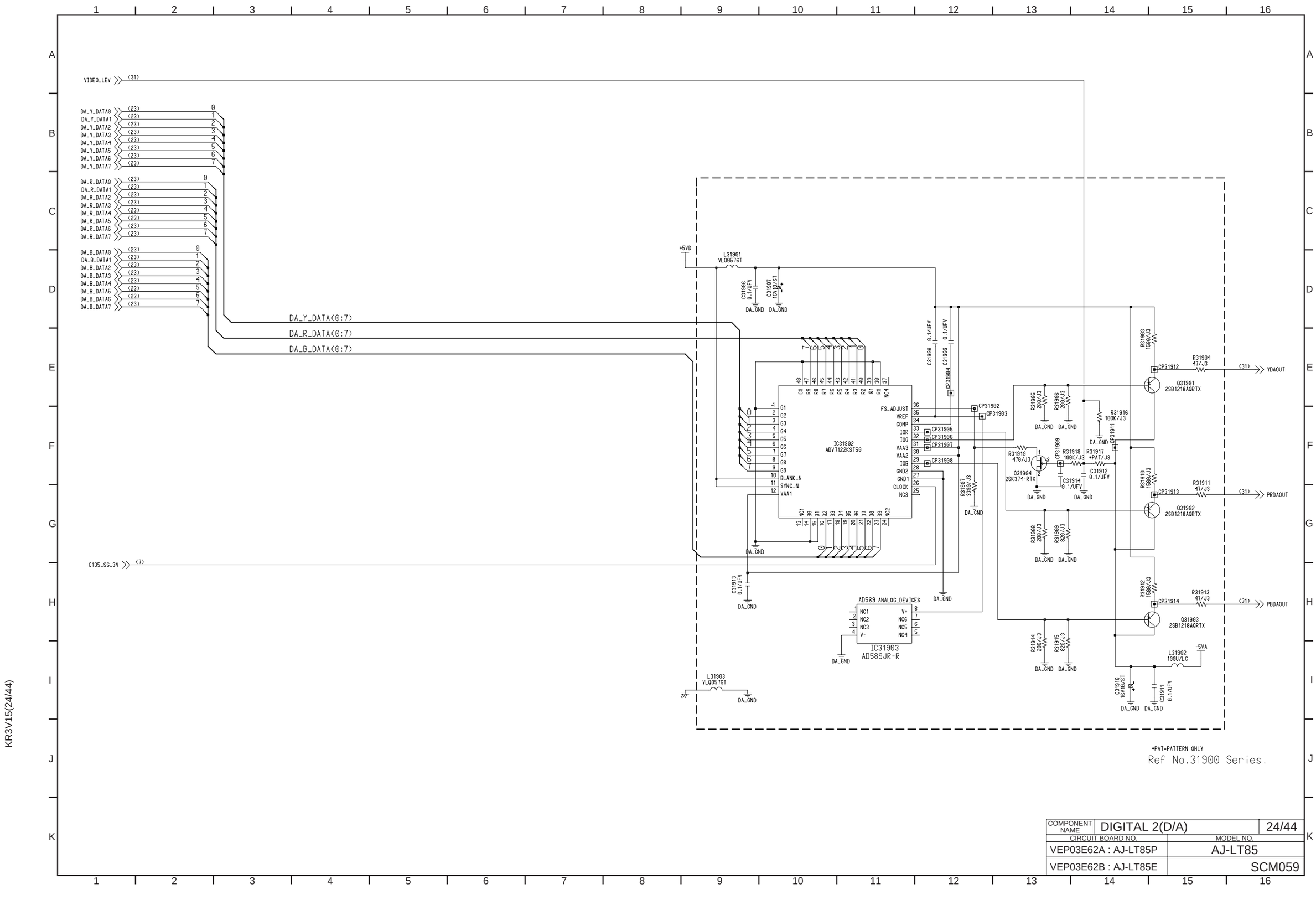
(15) C_ROE2_A
(15) C_ROE1_A
(15) Y_ROE2_A
(15) Y_ROE1_A

(31) ANCBK
(11,14) DLY_RDHD

•PAT=PATTERN ONLY
Ref No.32600 Series.

COMPONENT NAME	DIGITAL 2(OUT_BUFF3)	23/44
CIRCUIT BOARD NO.		MODEL NO.
VEP03E62A : AJ-LT85P		AJ-LT85
VEP03E62B : AJ-LT85E		SCM058

KR3V15(23/44)

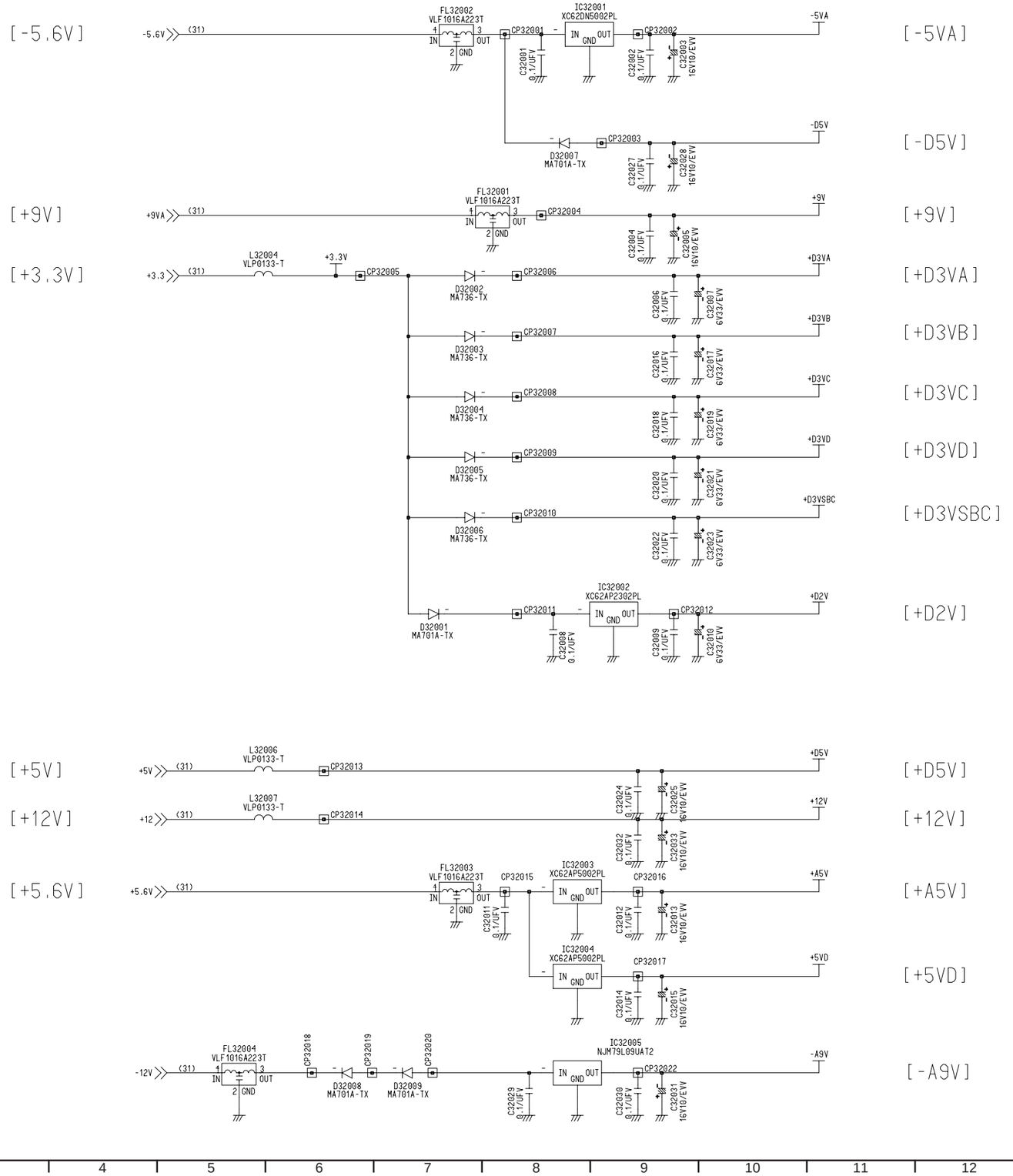


*PAT=PATTERN ONLY

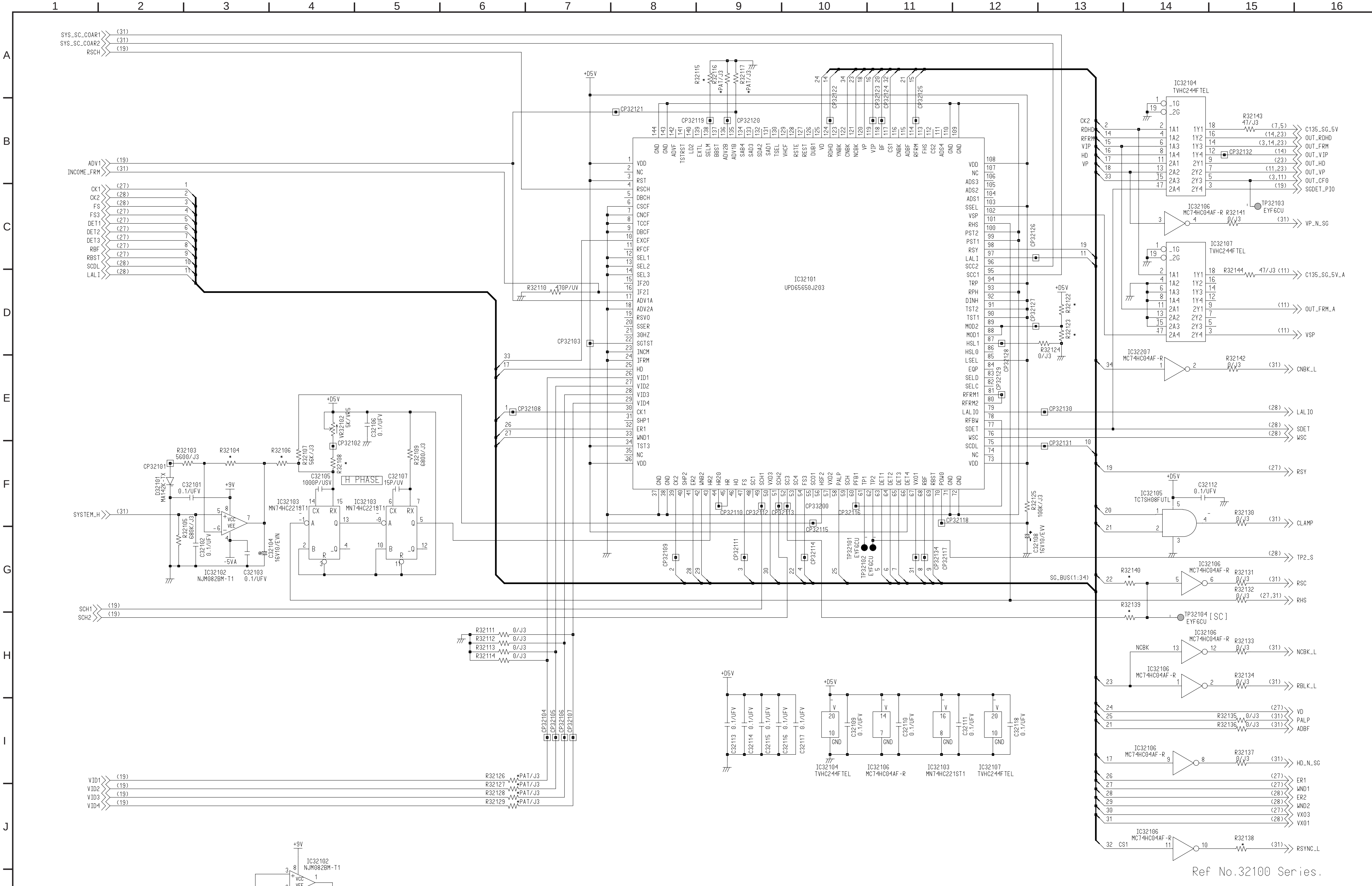
Ref No.31900 Series.

KR3V15(24/44)

COMPONENT NAME	DIGITAL 2(D/A)	24/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM059	



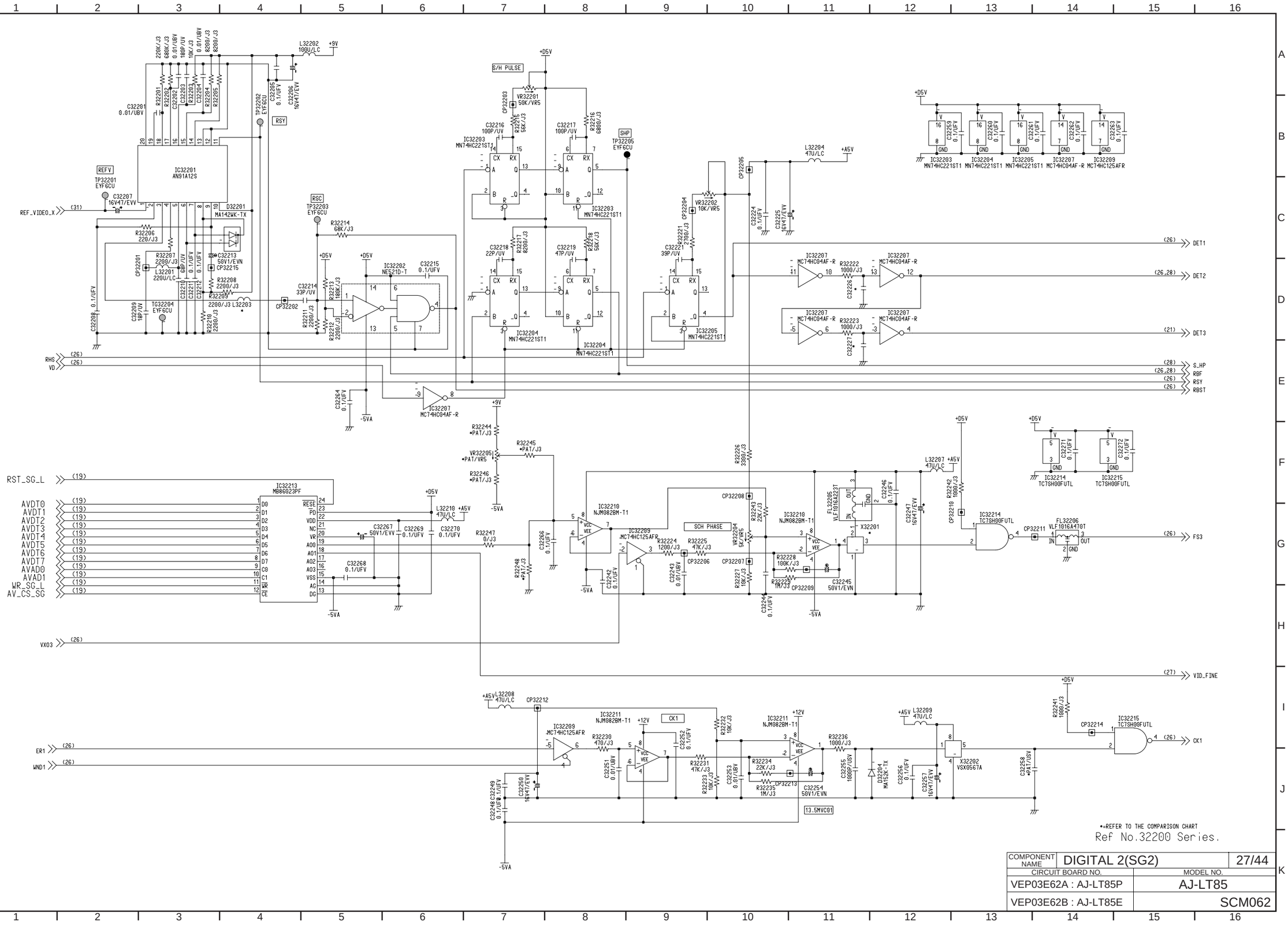
COMPONENT NAME	DIGITAL 2(POWER)	25/44
CIRCUIT BOARD NO.		MODEL NO.
VEP03E62A : AJ-LT85P		AJ-LT85
VEP03E62B : AJ-LT85E		SCM060



SYS_SC_COAR1
SYS_SC_COAR2
RSCH
ADV1
INCOME_FRM
CK1
CK2
FS
FS3
DET1
DET2
DET3
RBF
RBST
SCDL
LALI
+D5V
R32110 470P/UV
CP32103
CP32121
CP32119
CP32120
R32115
R32116 *PAT/J3
R32117 *PAT/J3
IC32101
UPD65650J203
CP32108
H PHASE
R32103 5600/J3
R32104
R32106
R32107 56K/J3
R32108
R32109 6800/J3
VR32102 5K/VR5
C32106 0.1/UFV
CP32102
C32105 1000P/USV
C32107 15P/UV
IC32103 MN74HC221ST1
CP32101
D32101 MA142K-TX
C32101 0.1/UFV
+9V
SYSTEM_H
R32105 680K/J3
C32102 0.1/UFV
-5VA
IC32102 NJM082BM-T1
C32103 0.1/UFV
C32104 16V10/EVN
SCH1
SCH2
R32111 0/J3
R32112 0/J3
R32113 0/J3
R32114 0/J3
CP32104
CP32105
CP32106
CP32107
VID1
VID2
VID3
VID4
R32126 *PAT/J3
R32127 *PAT/J3
R32128 *PAT/J3
R32129 *PAT/J3
CP32109
CP32110
CP32111
CP32112
CP32113
CP32114
CP32115
CP32116
CP33200
TP32101 EYF6CU
TP32102 EYF6CU
CP32134
CP32117
CP32118
R32125 100K/J3
C32108 16V10/EVV
CP32122
CP32123
CP32124
CP32125
CP32126
CP32127
CP32128
CP32129
CP32130
CP32131
R32122
R32123
R32124 0/J3
SG_BUS(1:34)
IC32104 TVHC244FTEL
R32143 47/J3
C135_SG_5V
OUT_RDHD
OUT_FRM
OUT_VIP
OUT_HD
OUT_VP
OUT_CF0
SGDET_PIO
CP32132
TP32103 EYF6CU
IC32106 MC74HC04AF-R
R32141 0/J3
VP_N_SG
IC32107 TVHC244FTEL
R32144 47/J3
C135_SG_5V_A
OUT_FRM_A
VSP
IC32207 MC74HC04AF-R
R32142 0/J3
CNBK_L
LALIO
SDET
WSC
RSY
IC32105 TC7SH08FUTL
C32112 0.1/UFV
R32130 0/J3
CLAMP
TP2_S
R32140
R32131 0/J3
RSC
R32132 0/J3
RHS
R32139
TP32104 [SC] EYF6CU
NCBK
R32133 0/J3
NCBK_L
R32134 0/J3
RBLK_L
VD
R32135 0/J3
PALP
R32136 0/J3
ADBF
R32137 0/J3
HD_N_SG
ER1
WND1
ER2
WND2
VXO3
VXO1
CS1
R32138
RSYNC_L
C32113 0.1/UFV
C32114 0.1/UFV
C32115 0.1/UFV
C32116 0.1/UFV
C32117 0.1/UFV
C32109 0.1/UFV
C32110 0.1/UFV
C32111 0.1/UFV
C32118 0.1/UFV
IC32104 TVHC244FTEL
IC32106 MC74HC04AF-R
IC32103 MN74HC221ST1
IC32107 TVHC244FTEL
Ref No.32100 Series.

COMPONENT NAME	DIGITAL 2(SGI)	26/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM061	

KR3V15(26/44)-1



COMPONENT NAME	DIGITAL 2(SG2) 27/44
CIRCUIT BOARD NO.	MODEL NO.
VEP03E62A : AJ-LT85P	AJ-LT85
VEP03E62B : AJ-LT85E	SCM062

KR3V15(27/44)-1

KR3V15(28/44)-2

S_HP (27)
SDET (26)
RBF (27)

+9V L32301 47U/LC
C32301 16V47/EVW
C32302 0.1/UFV
C32346 0.1/UFV
VXO1
TP32301 EYF6CU
IC32301 MC14053BF-R
R32302 1500/J3
R32301 2200/J3 (26)
L32302 220U/LA
CP32301 CP32302
VX0
Q32301 2SB709A-QR
C32303 82P/UV
C32304 16V10/EVW
IC32302 NJM082BM-T1
R32303 15K/J3
R32304 27K/J3
R32305 22K/J3
R32306 1M/J3
R32307 100Ω/J3
R32308 47K/J3
C32305 0.01/UBV
C32306 0.1/UFV
C32307 35V2R2/EVN
VCO
TP32302 EYF6CU
D32301 MA142E-TX
R32309 15K/J3
VC32301 2SC4536-QTX
D32302 MA362E-TX
CP32303
R32310 820Ω/J3
C32308 0.1/UFV
CP32304
C32309 1000P/USV
X32301
FS PHASE
R32311 47K/J3
R32312 47K/J3
CP32305
FL32303 VLF1016A2231
C32310 47P/UV
CP32306
C32311 47P/UV
R32313 330Ω/J3
R32314 330Ω/J3
Q32302 2SK608-QRTX
Q32303 2SK608-QRTX
C32312 0.01/UBV
R32315 100Ω/J3
C32313 0.1/UFV
CP32307
IC32305 NJM78L09UAT2 +12V
C32314 16V10/EVW
C32315 0.1/UFV
+D5V
R32340 100Ω/J3
CP32310
IC32313 TC7SH00FUTL
BRD_LOC
R32318 *PAT/J3
CP32311
R32319 0/J3
FL32301 *PAT
(26) FS
IC32202 NE521D-T
R32341 0/J3
C32317 *PAT/USV
CP32308
CP32309
R32317 0/J3

+D5V C32342 0.1/UFV
IC32303 NE521D-T
R32320 10K/J3
R32321 12K/J3
C32343 0.1/UFV
C32318 0.1/UFV
C32319 0.1/UFV
C32320 16V47/EVW
L32303 47U/LC +A5V
C32321 0.1/UFV
R32324 270Ω/J3
R32325 12K/J3
R32351 0/J3
C32351
C32322 *
VR32304 *PAT/VR5
C32323 0.1/UFV
IC32303 NE521D-T
IC32209 MC74HC125AFR
D32303
R32326 *PAT/J3
R32327 *
C32324 *
IC32205 MN74HC221ST1
C32325 39P/UV
R32328 150Ω/J3
VR32301 2K/VR5
SYS SC PHASE
CP32312
R32329 *PAT/J3 +A5V
-5VA
R32349 *
R32350 *
R32338 0/J3
FL32302 *PAT
(26) SCDL

TP2_S (26)
LALIQ (26)
R32322
R32323
(26) LALI
WSC (26)

SYS_SC_PHASE (31)
IC32312 NJM082BM-T1 +12V
R32343 3900/J3
R32342 680K/J3
C32344 0.1/UFV
C32345 0.1/UFV
C32350 0.1/UFV
-5VA
SCH DET

+D5V
IC32313 TC7SH00FUTL
IC32314 TC7SH00FUTL
C32348 0.1/UFV
C32349 0.1/UFV

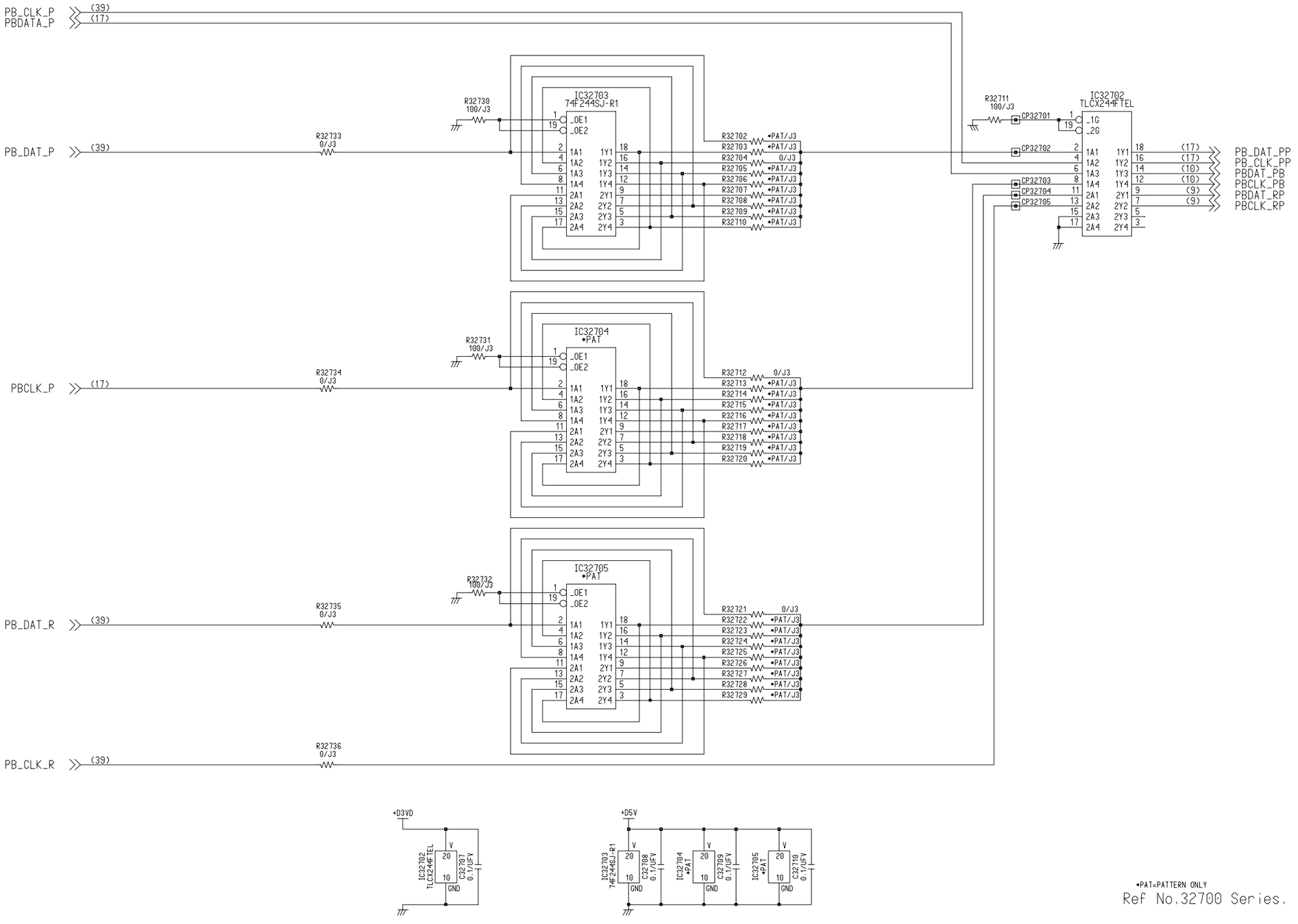
VID_FINE (27)
R32345 *PAT/J3
C32347 0/J3
IC32312 NJM082BM-T1 +12V
R32344 *PAT/J3
+9V
R32346 *PAT/J3
VR32303 *PAT/VR5
R32347 *PAT/J3
R32348 *PAT/J3
-5VA

+A5V L32304 47U/LC CP32313
IC32209 MC74HC125AFR
IC32310 NJM082BM-T1 +12V
CK2
R32330 470/J3
C32329 0.01/UBV
C32330 0.1/UFV
R32331 22K/J3
R32332 18K/J3
VR32302 5K/VR5
C32333 0.1/UFV
CP32314
TP32303 EYF6CU
IC32310 NJM082BM-T1
R32334 22K/J3
CP32316
R32335 1M/J3
C32332 50V1/EVN
13.5MVC01
CP32315
R32336 1000/J3
C32227 0.1/UFV
C32328 16V47/EVW
C32336 0.1/UFV
C32233 100P/USW
D32304 MA152K-TX
C32234 0.1/UFV
C32235 16V47/EVW
+A5V L32305 47U/LC
X32302 VSX0567A
+D5V R32339 100Ω/J3
CP32317
IC32314 TC7SH00FUTL
BRD_LOC
C32336 *PAT/USV
(26) CK2

ER2 (26)
WND2 (26)

*PAT=PATTERN ONLY
Ref No.32300 Series.

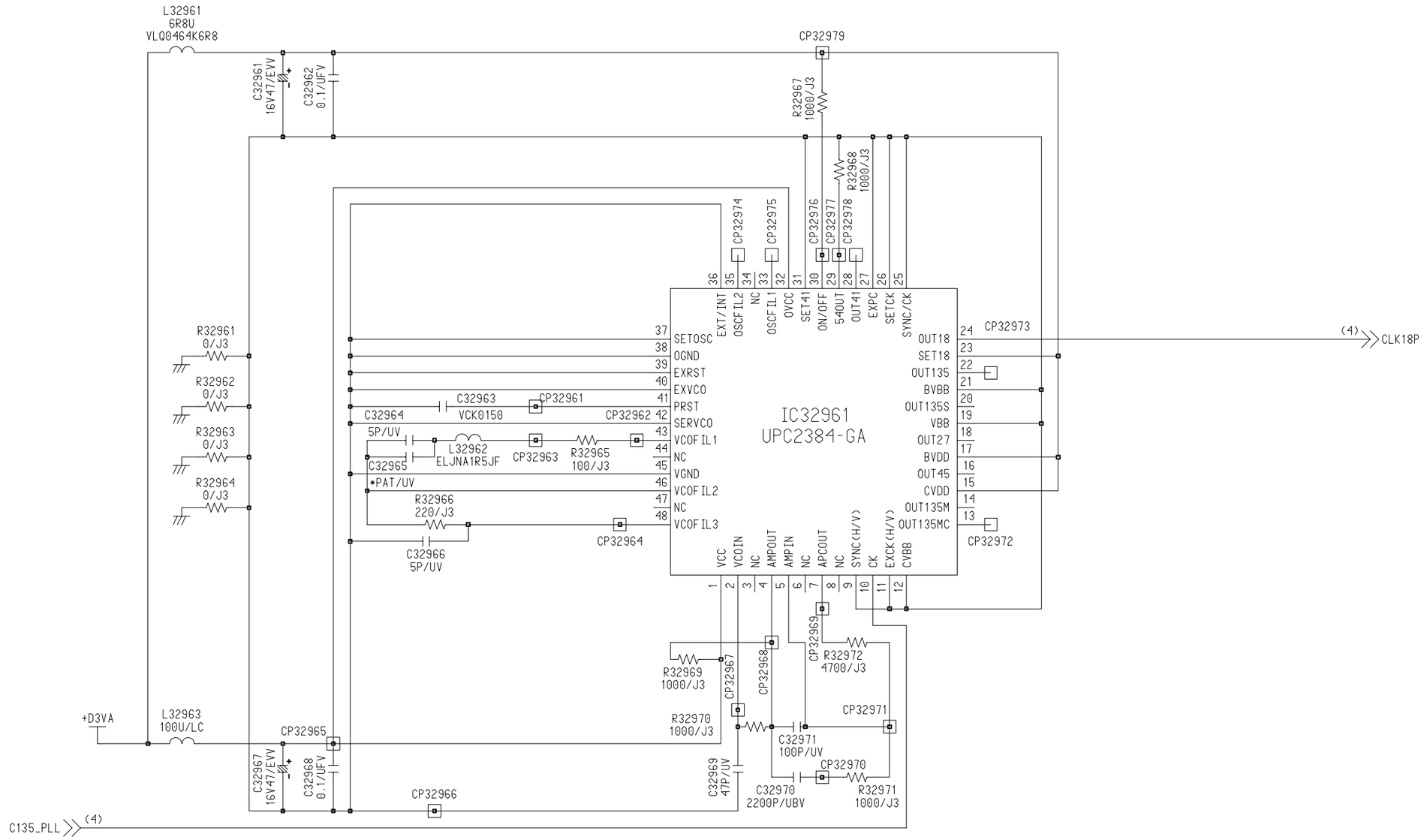
COMPONENT NAME	DIGITAL 2(SG3)	28/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM063	



*PAT=PATTERN ONLY
Ref No.32700 Series.

COMPONENT NAME	DIGITAL 2(RF DATA)	29/44
CIRCUIT BOARD NO.		MODEL NO.
VEP03E62A : AJ-LT85P		AJ-LT85
VEP03E62B : AJ-LT85E		SCM064

KR3V15(29/44)

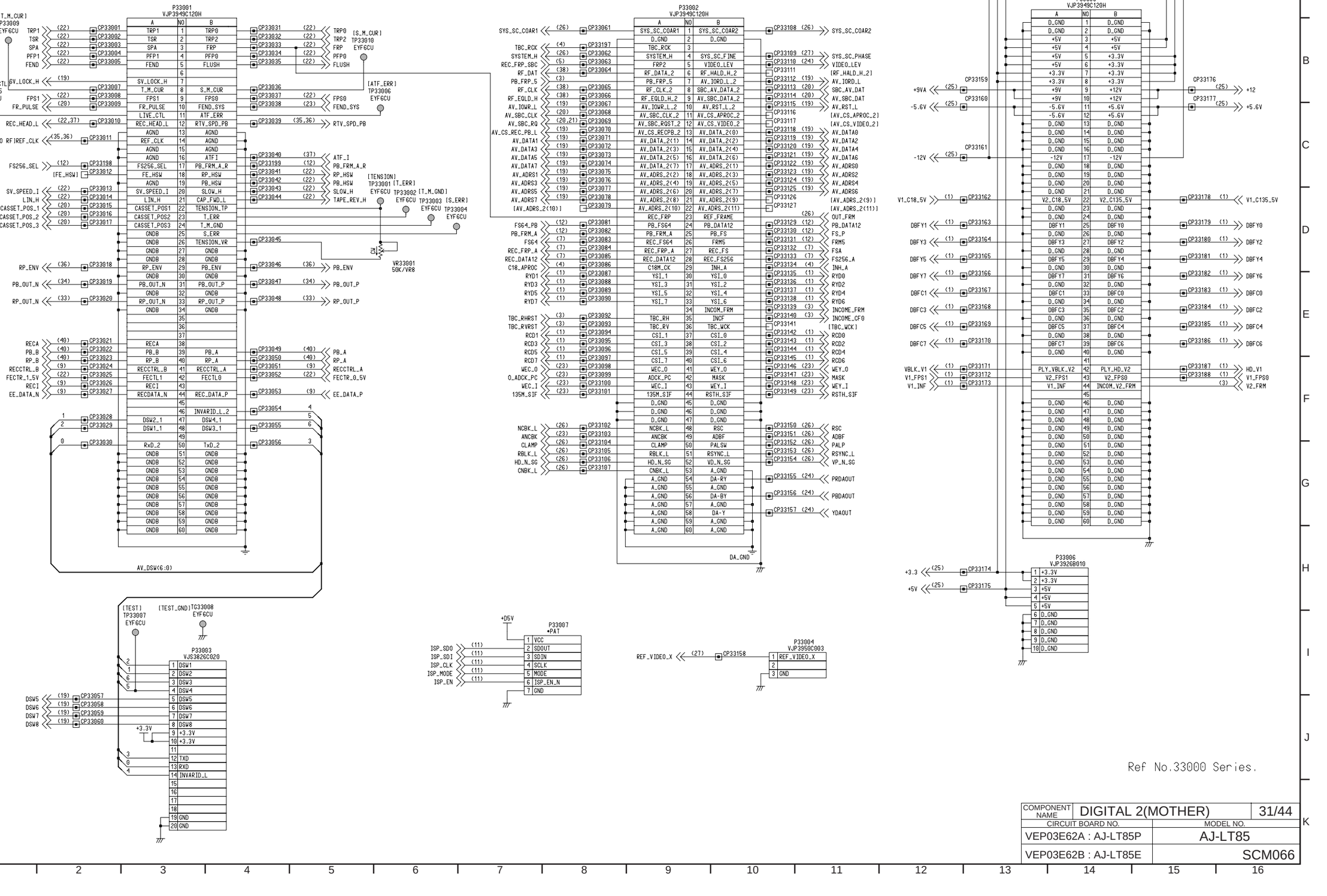


*PAT=PATTERN ONLY

Ref No.32960 Series.

COMPONENT NAME	DIGITAL 2	30/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM065	

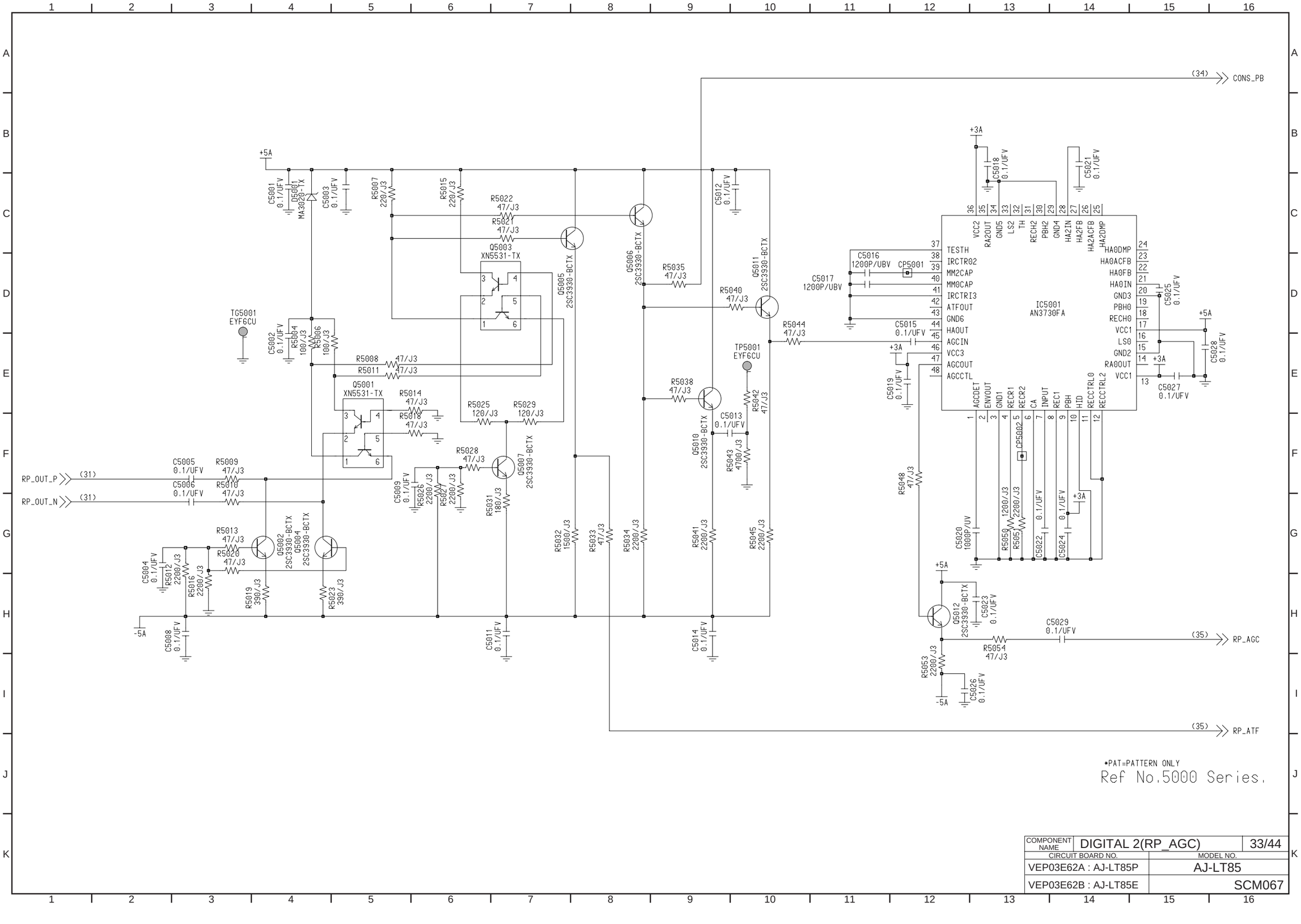
KR3V15(30/44)



Ref No.33000 Series.

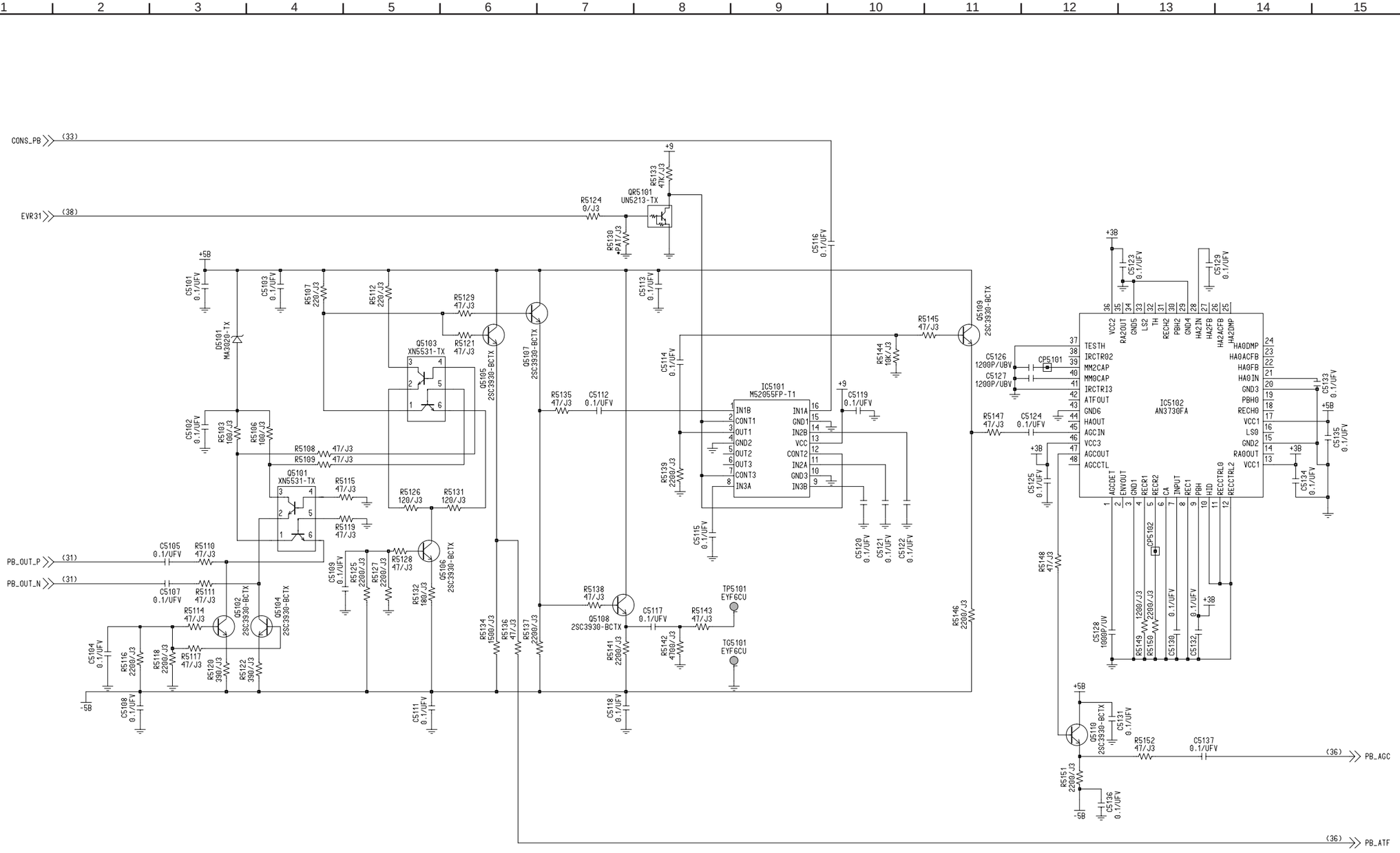
COMPONENT NAME	DIGITAL 2(MOTHER)	31/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM066	

KR3V15(31/44)



KR3V15(33/44)

COMPONENT NAME	DIGITAL 2(RP_AGC)	33/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM067	

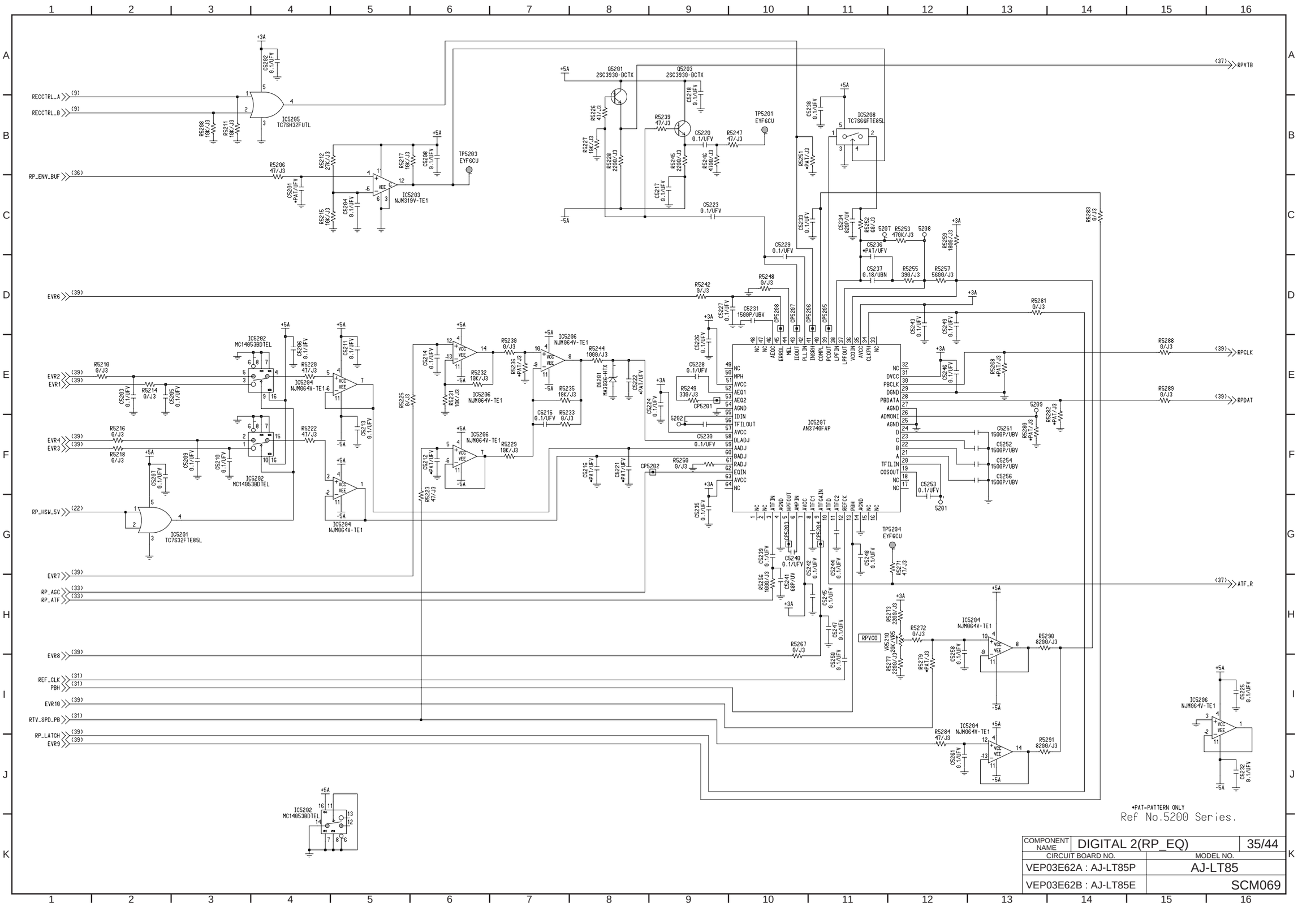


*PAT=PATTERN ONLY

Ref No.5100 Series.

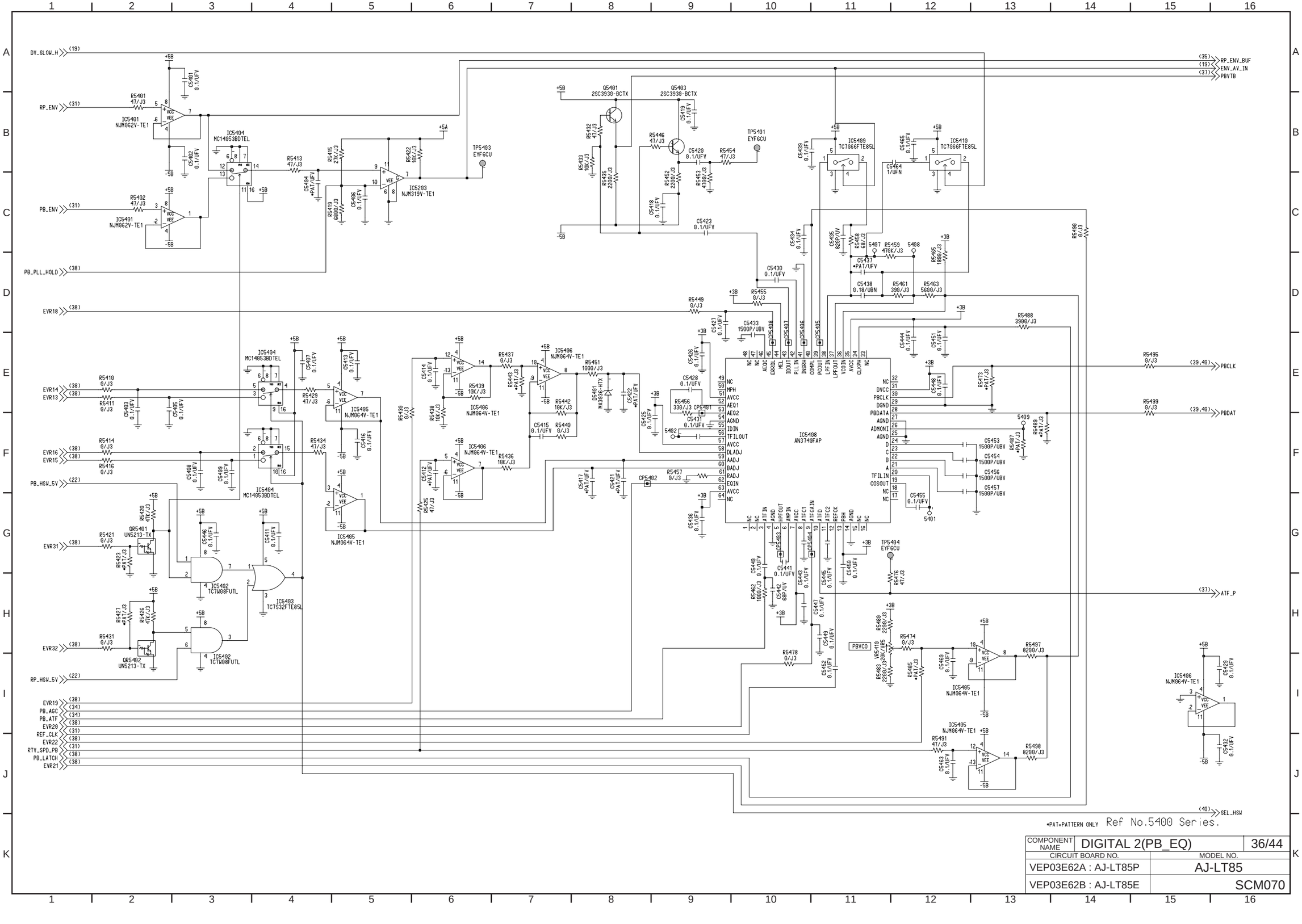
COMPONENT NAME	DIGITAL 2(PB_AGC)	34/44
CIRCUIT BOARD NO.		MODEL NO.
VEP03E62A : AJ-LT85P		AJ-LT85
VEP03E62B : AJ-LT85E		SCM068

KR3V15(34/44)



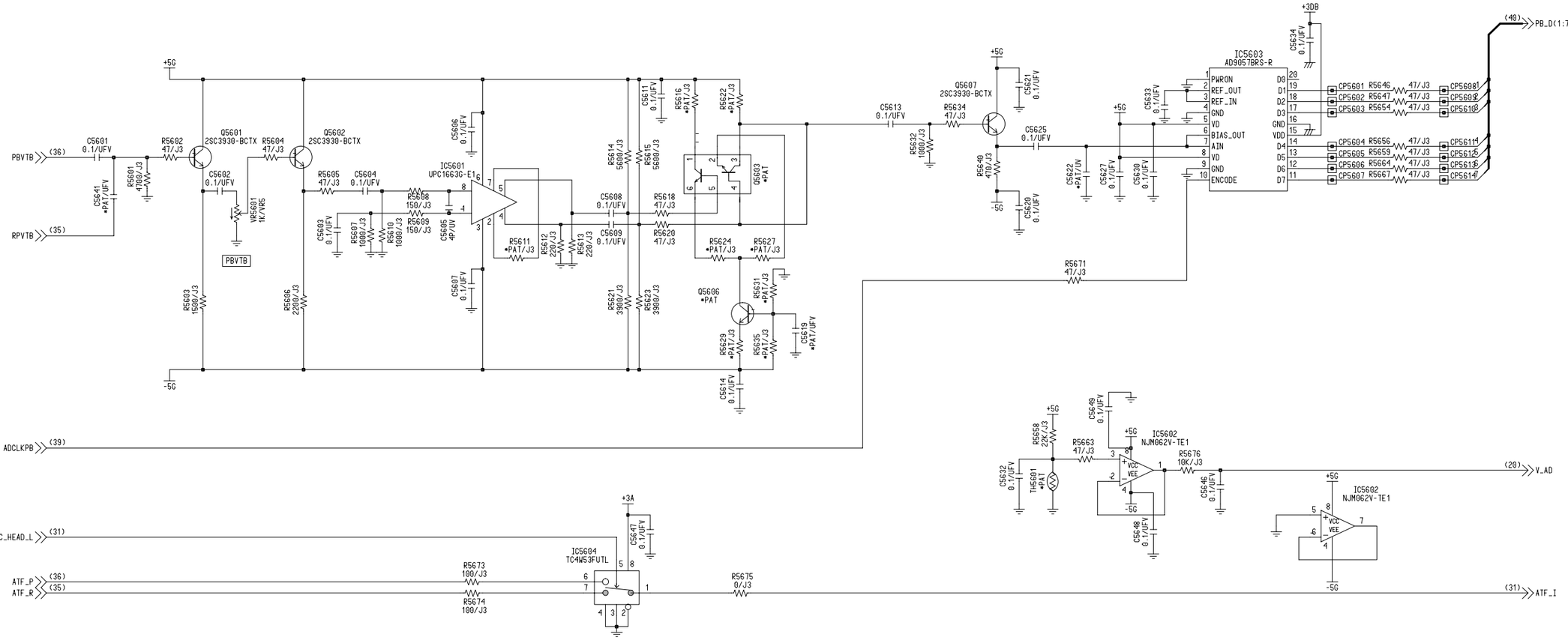
KR3V15(35/44)

COMPONENT NAME	DIGITAL 2(RP_EQ)	35/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM069	



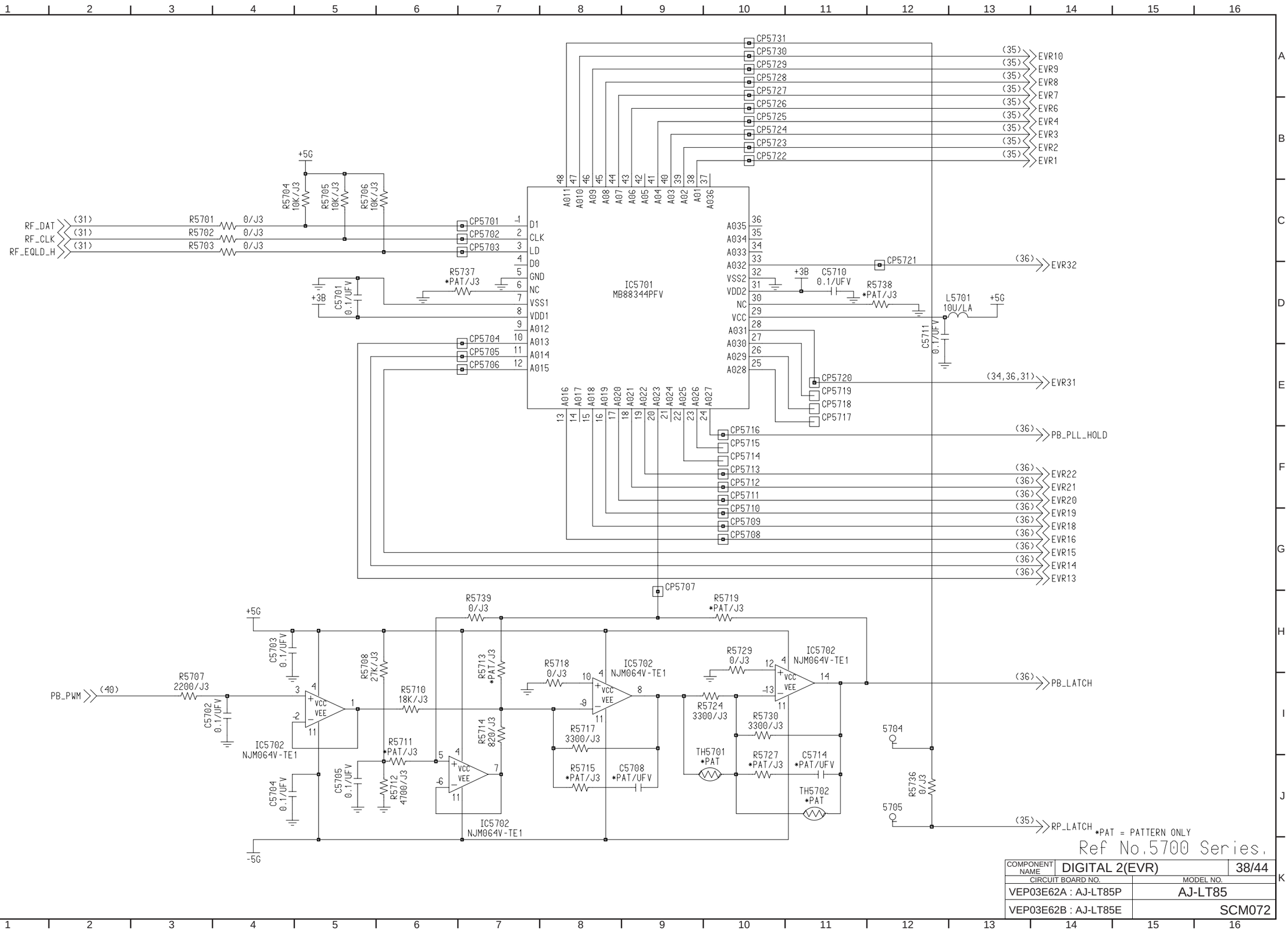
COMPONENT NAME	DIGITAL 2(PB_EQ)	36/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM070	

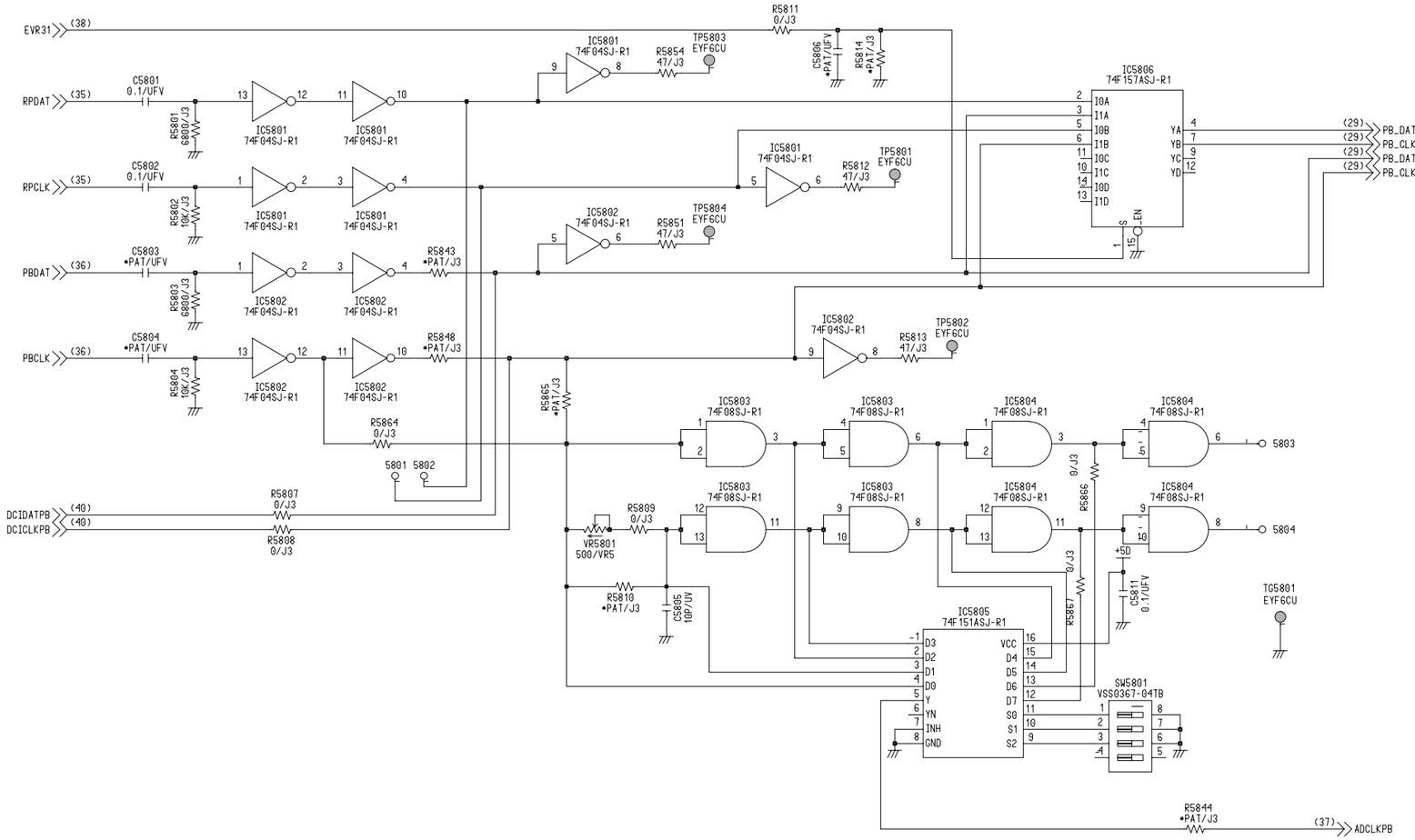
KR3V15(36/44)



COMPONENT NAME	DIGITAL 2(A/D)	37/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM071	

KR3V15(37/44)

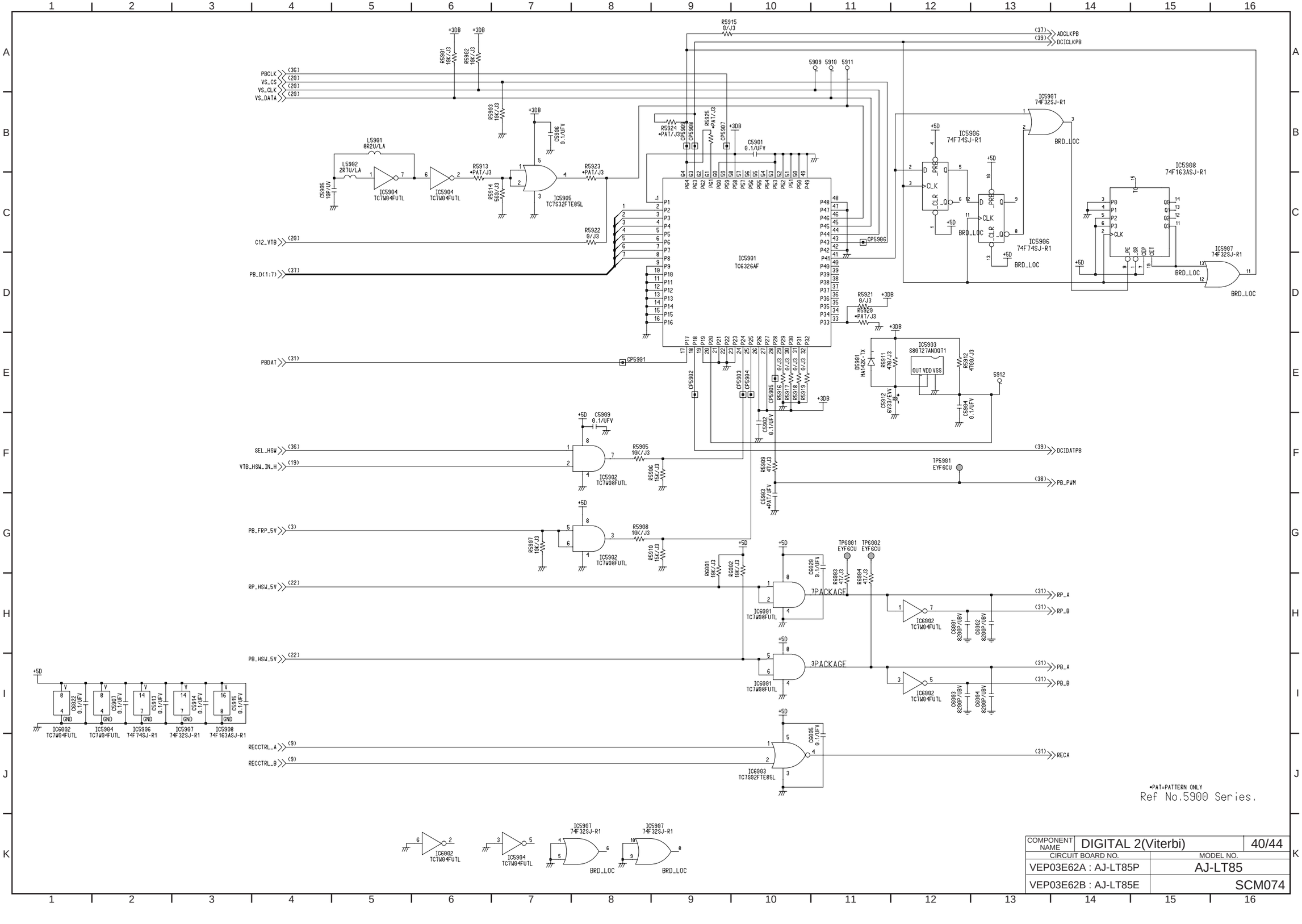

CP5731
CP5730
CP5729
CP5728
CP5727
CP5726
CP5725
CP5724
CP5723
CP5722
(35) EVR10
(35) EVR9
(35) EVR8
(35) EVR7
(35) EVR6
(35) EVR4
(35) EVR3
(35) EVR2
(35) EVR1
+5G
R5704 10K/J3
R5705 10K/J3
R5706 10K/J3
RF_DAT (31)
RF_CLK (31)
RF_EQLD_H (31)
R5701 0/J3
R5702 0/J3
R5703 0/J3
CP5701
CP5702
CP5703
D1
CLK
LD
D0
GND
NC
VSS1
VDD1
A012
A013
A014
A015
IC5701
MB88344PFV
A035
A034
A033
A032
VSS2
VDD2
NC
VCC
A031
A030
A029
A028
CP5721
(36) EVR32
+3B
C5710 0.1/UFV
R5738 *PAT/J3
L5701 10U/LA
+5G
C5711 0.1/UFV
R5737 *PAT/J3
+3B
C5701 0.1/UFV
CP5704
CP5705
CP5706
CP5720
CP5719
CP5718
CP5717
(34,36,31) EVR31
CP5716
CP5715
CP5714
CP5713
CP5712
CP5711
CP5710
CP5709
CP5708
(36) PB_PLL_HOLD
(36) EVR22
(36) EVR21
(36) EVR20
(36) EVR19
(36) EVR18
(36) EVR16
(36) EVR15
(36) EVR14
(36) EVR13
CP5707
R5739 0/J3
R5719 *PAT/J3
+5G
C5703 0.1/UFV
R5708 27K/J3
R5713 *PAT/J3
R5718 0/J3
IC5702 NJM064V-TE1
R5729 0/J3
IC5702 NJM064V-TE1
PB_PWM (40)
R5707 2200/J3
C5702 0.1/UFV
R5710 18K/J3
R5724 3300/J3
R5730 3300/J3
(36) PB_LATCH
IC5702 NJM064V-TE1
R5711 *PAT/J3
R5714 820/J3
R5717 3300/J3
TH5701 *PAT
5704
C5704 0.1/UFV
C5705 0.1/UFV
R5712 4700/J3
R5715 *PAT/J3
C5708 *PAT/UFV
R5727 *PAT/J3
C5714 *PAT/UFV
TH5702 *PAT
R5736 0/J3
5705
(35) RP_LATCH
IC5702 NJM064V-TE1
-5G
*PAT = PATTERN ONLY
Ref No.5700 Series.
COMPONENT NAME DIGITAL 2(EVR) 38/44
CIRCUIT BOARD NO. MODEL NO.
VEP03E62A : AJ-LT85P AJ-LT85
VEP03E62B : AJ-LT85E SCM072
KR3V15(38/44)



KR3V15(39/44)

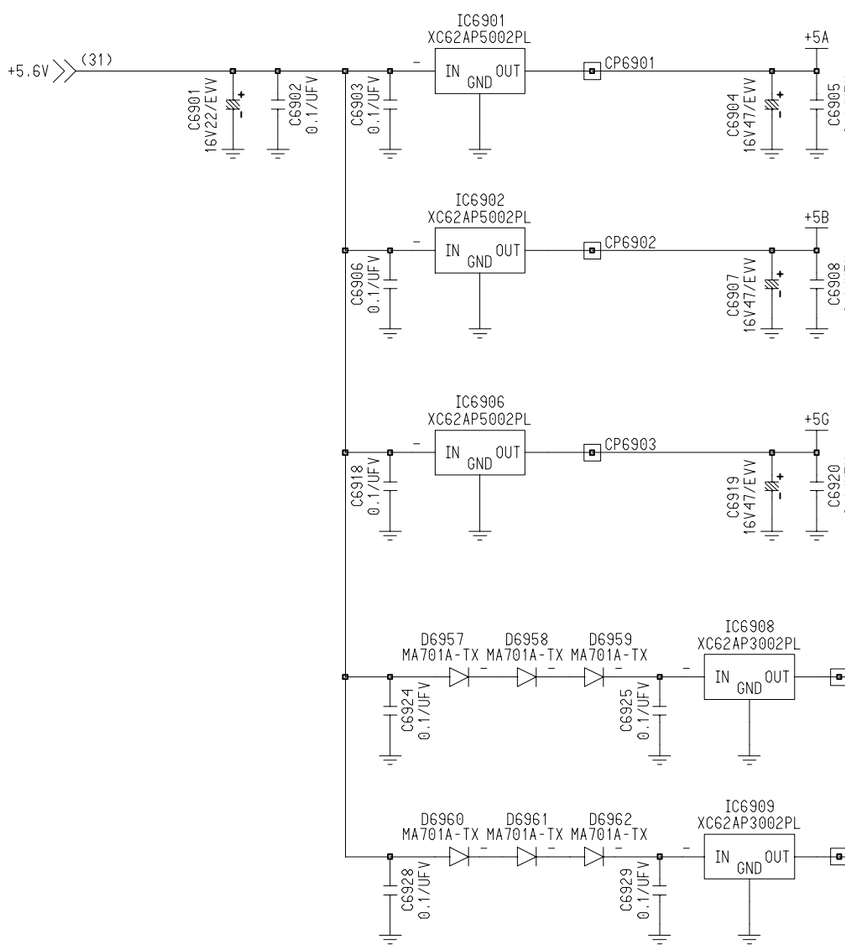
•PAT=PATTERN ONLY
•=REFER TO THE COMPARISON CHART
Ref No.5800 Series.

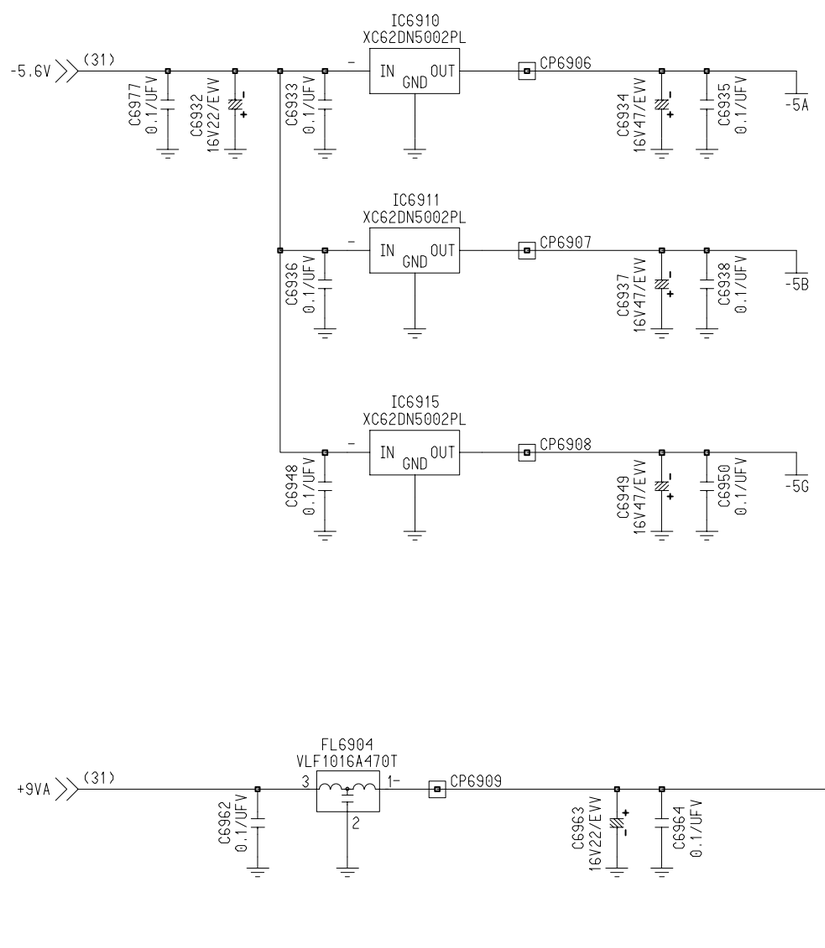
COMPONENT NAME	DIGITAL 2(to Digital)	39/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM073	



COMPONENT NAME	DIGITAL 2(Viterbi)	40/44
CIRCUIT BOARD NO.		MODEL NO.
VEP03E62A : AJ-LT85P		AJ-LT85
VEP03E62B : AJ-LT85E		SCM074

KR3V15(40/44)





Ref No.6900 Series.

KR3V15(41/44)

COMPONENT NAME	DIGITAL 2(POWER)	41/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM075	

REF	NTSC	PAL	ON
C1	*PAT/EVN	*PAT/EVN	25V3R3/EVN
C30009	*PAT/EVN	0.1/UFV	0.1/UFV
C30110	*PAT/UFV	*PAT/UFV	0.1/UFV
C30112	*PAT/UV	*PAT/UV	330P/UV
C31007	*PAT/UFV	0.1/UFV	0.1/UFV
C31008	*PAT/UFV	0.1/UFV	0.1/UFV
C31009	*PAT/UFV	0.1/UFV	0.1/UFV
C31010	*PAT/UFV	0.1/UFV	0.1/UFV
C31011	*PAT/UFV	0.1/UFV	0.1/UFV
C31012	*PAT/UFV	0.1/UFV	0.1/UFV
C31013	*PAT/UFV	0.1/UFV	0.1/UFV
C31014	*PAT/UFV	0.1/UFV	0.1/UFV
C31208	*PAT/UFV	*PAT/UFV	0.1/UFV
C31209	*PAT/UFV	*PAT/UFV	0.1/UFV
C31801	*PAT/UFV	0.1/UFV	0.1/UFV
C31802	*PAT/UFV	0.1/UFV	0.1/UFV
C32226	15P/UV	*PAT/UV	15P/UV
C32227	15P/UV	*PAT/UV	15P/UV
C32258	*PAT/USV	*PAT/USV	680P/USV
C32317	*PAT/USV	*PAT/USV	680P/USV
C32322	68P/UV	27P/UV	68P/UV
C32324	6P/UV	27P/UV	6P/UV
C32336	*PAT/USV	*PAT/USV	680P/USV
C32351	4P/UV	*PAT/UV	4P/UV
C32501	*PAT/UFV	0.1/UFV	0.1/UFV
C32502	*PAT/UFV	0.1/UFV	0.1/UFV
C32503	*PAT/UV	33P/UV	33P/UV
C32504	*PAT/UV	15P/UV	15P/UV
C32505	*PAT/UFV	0.1/UFV	0.1/UFV
C32506	*PAT/UFV	0.1/UFV	0.1/UFV
C32507	*PAT/UFV	0.1/UFV	0.1/UFV
C32508	*PAT/UFV	0.1/UFV	0.1/UFV
C32509	*PAT/UFV	0.1/UFV	0.1/UFV
C32510	*PAT/UFV	0.1/UFV	0.1/UFV
C32511	*PAT/UFV	0.1/UFV	0.1/UFV
C32512	*PAT/UFV	0.1/UFV	0.1/UFV
C32513	*PAT/UFV	0.1/UFV	0.1/UFV
C32514	*PAT/UFV	0.1/UFV	0.1/UFV
C32515	*PAT/UFV	0.1/UFV	0.1/UFV
C32901	*PAT/UV	33P/UV	33P/UV
C32902	*PAT/UV	15P/UV	15P/UV
C32903	*PAT/UFV	0.1/UFV	0.1/UFV
C32904	*PAT/UFV	0.1/UFV	0.1/UFV
C32905	*PAT/UFV	0.1/UFV	0.1/UFV
C32906	*PAT/UFV	0.1/UFV	0.1/UFV

REF	NTSC	PAL	ON
C32907	*PAT/UFV	0.1/UFV	0.1/UFV
C32908	*PAT/UFV	0.1/UFV	0.1/UFV
C32909	*PAT/UFV	0.1/UFV	0.1/UFV
C32910	*PAT/UFV	0.1/UFV	0.1/UFV
C32911	*PAT/UFV	0.1/UFV	0.1/UFV
C32912	*PAT/UFV	0.1/UFV	0.1/UFV
C32965	*PAT/UV	*PAT/UV	33P/UV
C5201	*PAT/UFV	*PAT/UFV	0.1/UFV
C5212	*PAT/UFV	*PAT/UFV	0.1/UFV
C5216	*PAT/UFV	*PAT/UFV	0.1/UFV
C5221	*PAT/UFV	*PAT/UFV	0.1/UFV
C5222	*PAT/UFV	*PAT/UFV	0.1/UFV
C5236	*PAT/UFV	*PAT/UFV	0.1/UFV
C5404	*PAT/UFV	*PAT/UFV	0.1/UFV
C5412	*PAT/UFV	*PAT/UFV	0.1/UFV
C5417	*PAT/UFV	*PAT/UFV	0.1/UFV
C5421	*PAT/UFV	*PAT/UFV	0.1/UFV
C5422	*PAT/UFV	*PAT/UFV	0.1/UFV
C5437	*PAT/UFV	*PAT/UFV	0.1/UFV
C5619	*PAT/UFV	*PAT/UFV	0.1/UFV
C5622	*PAT/UFV	*PAT/UFV	0.1/UFV
C5641	*PAT/UFV	*PAT/UFV	0.1/UFV
C5708	*PAT/UFV	*PAT/UFV	0.1/UFV
C5714	*PAT/UFV	*PAT/UFV	0.1/UFV
C5803	*PAT/UFV	*PAT/UFV	0.1/UFV
C5804	*PAT/UFV	*PAT/UFV	0.1/UFV
C5806	*PAT/UFV	*PAT/UFV	0.1/UFV
C5903	*PAT/UFV	*PAT/UFV	0.1/UFV
D32303	MA142K-TX	*PAT	MA142K-TX
FL32301	*PAT	*PAT	VLF1016A470T
FL32302	*PAT	*PAT	VLF1016A470T
IC30006	*PAT	TC7SH32FUTL	TC7SH32FUTL
IC30205	MN4706F	MN4707F	MN4706F
IC30902	MN4706F	MN4707F	MN4706F
IC31003	T160G41-1437	T160G70-1586	T160G41-1437
IC31004	*PAT	TC7SH04FUTL	TC7SH04FUTL
IC31005	*PAT	TVHC164FTEL	TVHC164FTEL
IC31006	*PAT	TVHC74FTEL	TVHC74FTEL
IC31007	*PAT	TC7SH32FUTL	TC7SH32FUTL
IC31008	*PAT	TC7SH32FUTL	TC7SH32FUTL
IC31009	*PAT	TC7SH08FUTL	TC7SH08FUTL
IC31010	*PAT	TC7SH00FUTL	TC7SH00FUTL
IC31011	*PAT	TC7SH04FUTL	TC7SH04FUTL
IC31012	*PAT	*PAT	TCVHC164FSEL
IC31802	*PAT	UPD42280G3E2	UPD42280G3E2

REF	NTSC	PAL	ON
IC32501	*PAT	CG25123-5106	CG25123-5106
IC32502	*PAT	CY7C19920ZC	CY7C19920ZC
IC32503	*PAT	CY7C19920ZC	CY7C19920ZC
IC32504	*PAT	TVHC244FTEL	TVHC244FTEL
IC32505	*PAT	TVHC244FTEL	TVHC244FTEL
IC32506	*PAT	TC7SH04FUTL	TC7SH04FUTL
IC32704	*PAT	*PAT	74F244SJ-R1
IC32705	*PAT	*PAT	74F244SJ-R1
IC32901	*PAT	CG25123-5106	CG25123-5106
IC32902	*PAT	CY7C19920ZC	CY7C19920ZC
IC32903	*PAT	CY7C19920ZC	CY7C19920ZC
L32203	68U/LC	39U/LA	68U/LC
P33007	*PAT	*PAT	VJP3950C007
Q5603	*PAT	*PAT	XN5531-TX
Q5606	*PAT	*PAT	2SC3930-BCTX
R30008	10K/J3	0/J3	10K/J3
R30009	0/J3	10K/J3	0/J3
R30017	0/J3	*PAT/J3	0/J3
R30018	*PAT/J3	0/J3	0/J3
R30028	10K/J3	0/J3	10K/J3
R30029	0/J3	10K/J3	0/J3
R30034	*PAT/J3	*PAT/J3	100/J3
R30035	0/J3	*PAT/J3	0/J3
R30036	0/J3	*PAT/J3	0/J3
R30037	*PAT/J3	0/J3	0/J3
R30038	0/J3	*PAT/J3	0/J3
R30039	*PAT/J3	0/J3	0/J3
R30104	*PAT/J3	*PAT/J3	100/J3
R30133	*PAT/J3	*PAT/J3	100/J3
R30134	*PAT/J3	*PAT/J3	100/J3
R30135	*PAT/J3	*PAT/J3	100/J3
R30136	*PAT/J3	*PAT/J3	100/J3
R30158	*PAT/J3	*PAT/J3	47/J3
R30161	*PAT/J3	*PAT/J3	100/J3
R30162	*PAT/J3	*PAT/J3	100/J3
R30163	*PAT/J3	*PAT/J3	100/J3
R30164	*PAT/J3	*PAT/J3	100/J3
R30165	*PAT/J3	*PAT/J3	100/J3
R30166	*PAT/J3	*PAT/J3	100/J3
R30175	*PAT/J3	*PAT/J3	100/J3
R30183	*PAT/J3	*PAT/J3	100/J3
R30184	*PAT/J3	*PAT/J3	0/J3
R30327	*PAT/J3	*PAT/J3	0/J3
R30604	*PAT/J3	*PAT/J3	100/J3
R30606	*PAT/J3	*PAT/J3	100/J3

COMPONENT NAME	DIGITAL 2	42/44
CIRCUIT BOARD NO.		MODEL NO.
VEP03E62A : AJ-LT85P		AJ-LT85
VEP03E62B : AJ-LT85E		SCM076

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REF	NTSC	PAL	ON
R30704	*PAT/J3	*PAT/J3	100/J3
R30705	*PAT/J3	*PAT/J3	100/J3
R30706	*PAT/J3	*PAT/J3	100/J3
R30707	*PAT/J3	*PAT/J3	100/J3
R30708	*PAT/J3	*PAT/J3	100/J3
R30709	*PAT/J3	*PAT/J3	100/J3
R30712	*PAT/J3	*PAT/J3	100/J3
R30801	*PAT/J3	*PAT/J3	100/J3
R30804	*PAT/J3	*PAT/J3	100/J3
R30805	*PAT/J3	*PAT/J3	100/J3
R30808	*PAT/J3	*PAT/J3	100/J3
R30829	0/J3	*PAT/J3	0/J3
R30832	*PAT/J3	0/J3	0/J3
R30834	*PAT/J3	*PAT/J3	100/J3
R30837	*PAT/J3	*PAT/J3	100/J3
R31002	*PAT/J3	0/J3	0/J3
R31003	*PAT/J3	*PAT/J3	100/J3
R31007	0/J3	*PAT/J3	0/J3
R31008	*PAT/J3	*PAT/J3	100/J3
R31012	0/J3	*PAT/J3	0/J3
R31013	0/J3	*PAT/J3	0/J3
R31014	0/J3	*PAT/J3	0/J3
R31015	0/J3	*PAT/J3	0/J3
R31016	0/J3	*PAT/J3	0/J3
R31017	0/J3	*PAT/J3	0/J3
R31018	0/J3	*PAT/J3	0/J3
R31019	0/J3	*PAT/J3	0/J3
R31020	0/J3	*PAT/J3	0/J3
R31021	0/J3	*PAT/J3	0/J3
R31022	0/J3	*PAT/J3	0/J3
R31023	0/J3	*PAT/J3	0/J3
R31024	0/J3	*PAT/J3	0/J3
R31025	0/J3	*PAT/J3	0/J3
R31026	0/J3	*PAT/J3	0/J3
R31027	0/J3	*PAT/J3	0/J3
R31045	0/J3	*PAT/J3	0/J3
R31046	0/J3	*PAT/J3	0/J3
R31047	*PAT/J3	10K/J3	10K/J3
R31048	10K/J3	*PAT/J3	10K/J3
R31049	*PAT/J3	0/J3	0/J3
R31050	0/J3	*PAT/J3	0/J3
R31051	*PAT/J3	0/J3	0/J3
R31052	*PAT/J3	0/J3	0/J3
R31053	*PAT/J3	*PAT/J3	100/J3
R31054	*PAT/J3	*PAT/J3	100/J3

REF	NTSC	PAL	ON
R31055	*PAT/J3	*PAT/J3	0/J3
R31056	0/J3	*PAT/J3	0/J3
R31057	*PAT/J3	*PAT/J3	100/J3
R31058	*PAT/J3	0/J3	0/J3
R31104	*PAT/J3	*PAT/J3	100/J3
R31106	*PAT/J3	*PAT/J3	100/J3
R31107	*PAT/J3	*PAT/J3	100/J3
R31112	*PAT/J3	*PAT/J3	100/J3
R31113	*PAT/J3	*PAT/J3	100/J3
R31116	*PAT/J3	*PAT/J3	100/J3
R31209	*PAT/J6	*PAT/J6	100/J6
R31337	*PAT/J3	*PAT/J3	100/J3
R31338	*PAT/J3	*PAT/J3	100/J3
R31339	*PAT/J3	*PAT/J3	100/J3
R31340	*PAT/J3	*PAT/J3	100/J3
R31341	*PAT/J3	*PAT/J3	100/J3
R31342	*PAT/J3	*PAT/J3	100/J3
R31343	*PAT/J3	*PAT/J3	100/J3
R31344	*PAT/J3	*PAT/J3	100/J3
R31345	*PAT/J3	*PAT/J3	100/J3
R31349	*PAT/J3	*PAT/J3	100/J3
R31425	*PAT/J3	*PAT/J3	100/J3
R31427	*PAT/J3	*PAT/J3	100/J3
R31543	0/J3	*PAT/J3	0/J3
R31554	*PAT/J3	*PAT/J3	100/J3
R31580	*PAT/J3	*PAT/J3	100/J3
R31581	*PAT/J3	*PAT/J3	100/J3
R31587	*PAT/J3	*PAT/J3	100/J3
R31617	0/J3	*PAT/J3	0/J3
R31618	*PAT/J3	*PAT/J3	100/J3
R31624	*PAT/J3	*PAT/J3	100/J3
R31730	*PAT/J3	*PAT/J3	100/J3
R31741	*PAT/J3	*PAT/J3	100/J3
R31742	*PAT/J3	*PAT/J3	0/J3
R31803	*PAT/J6	*PAT/J6	100/J6
R31805	0/J3	*PAT/J3	0/J3
R31806	0/J3	*PAT/J3	0/J3
R31807	0/J3	*PAT/J3	0/J3
R31808	0/J3	*PAT/J3	0/J3
R31809	0/J3	*PAT/J3	0/J3
R31810	0/J3	*PAT/J3	0/J3
R31811	0/J3	*PAT/J3	0/J3
R31812	0/J3	*PAT/J3	0/J3
R31813	*PAT/J3	100/J3	100/J3
R31817	*PAT/J3	*PAT/J3	100/J3

REF	NTSC	PAL	ON
R31818	*PAT/J3	*PAT/J3	100/J3
R31917	*PAT/J3	*PAT/J3	100/J3
R32104	10K/J3	22K/J3	10K/J3
R32106	27K/J3	12K/J3	27K/J3
R32108	4700/J3	3300/J3	4700/J3
R32115	0/J3	*PAT/J3	0/J3
R32116	*PAT/J3	*PAT/J3	100/J3
R32117	*PAT/J3	*PAT/J3	100/J3
R32122	*PAT/J3	0/J3	0/J3
R32123	0/J3	*PAT/J3	0/J3
R32126	*PAT/J3	*PAT/J3	100/J3
R32127	*PAT/J3	*PAT/J3	100/J3
R32128	*PAT/J3	*PAT/J3	100/J3
R32129	*PAT/J3	*PAT/J3	100/J3
R32138	0/J3	100/J3	0/J3
R32139	*PAT/J3	0/J3	0/J3
R32140	0/J3	*PAT/J3	0/J3
R32244	*PAT/J3	*PAT/J3	100/J3
R32245	*PAT/J3	*PAT/J3	100/J3
R32246	*PAT/J3	*PAT/J3	100/J3
R32248	*PAT/J3	*PAT/J3	100/J3
R32318	*PAT/J3	*PAT/J3	100/J3
R32322	0/J3	*PAT/J3	0/J3
R32323	*PAT/J3	0/J3	0/J3
R32326	*PAT/J3	*PAT/J3	100/J3
R32327	820/J3	*PAT/J3	820/J3
R32329	*PAT/J3	*PAT/J3	100/J3
R32344	*PAT/J3	*PAT/J3	100/J3
R32345	*PAT/J3	*PAT/J3	100/J3
R32346	*PAT/J3	*PAT/J3	100/J3
R32347	*PAT/J3	*PAT/J3	100/J3
R32348	*PAT/J3	*PAT/J3	100/J3
R32349	0/J3	*PAT/J3	0/J3
R32350	*PAT/J3	0/J3	0/J3
R32517	*PAT/J3	0/J3	0/J3
R32518	*PAT/J3	270/J3	270/J3
R32519	*PAT/J3	100/J3	100/J3
R32520	*PAT/J3	100/J3	100/J3
R32521	*PAT/J3	100/J3	100/J3
R32522	0/J3	*PAT/J3	0/J3
R32523	0/J3	*PAT/J3	0/J3
R32524	0/J3	*PAT/J3	0/J3
R32525	0/J3	*PAT/J3	0/J3
R32526	0/J3	*PAT/J3	0/J3
R32527	0/J3	*PAT/J3	0/J3

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COMPONENT NAME	DIGITAL 2	43/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM077	

REF	NTSC	PAL	ON
R32528	0/J3	*PAT/J3	0/J3
R32529	0/J3	*PAT/J3	0/J3
R32530	0/J3	*PAT/J3	0/J3
R32531	0/J3	*PAT/J3	0/J3
R32532	0/J3	*PAT/J3	0/J3
R32533	0/J3	*PAT/J3	0/J3
R32534	0/J3	*PAT/J3	0/J3
R32535	0/J3	*PAT/J3	0/J3
R32536	0/J3	*PAT/J3	0/J3
R32537	0/J3	*PAT/J3	0/J3
R32601	*PAT/J3	10K/J3	10K/J3
R32602	10K/J3	*PAT/J3	10K/J3
R32603	*PAT/J3	*PAT/J3	100/J3
R32605	*PAT/J3	*PAT/J3	100/J3
R32607	*PAT/J3	*PAT/J3	100/J3
R32613	*PAT/J3	*PAT/J3	100/J3
R32614	*PAT/J3	*PAT/J3	100/J3
R32616	*PAT/J3	*PAT/J3	100/J3
R32619	*PAT/J3	*PAT/J3	0/J3
R32620	*PAT/J3	*PAT/J3	100/J3
R32628	*PAT/J3	*PAT/J3	100/J3
R32629	*PAT/J3	*PAT/J3	100/J3
R32630	*PAT/J3	0/J3	0/J3
R32631	*PAT/J3	0/J3	0/J3
R32632	0/J3	*PAT/J3	100/J3
R32633	0/J3	*PAT/J3	100/J3
R32702	*PAT/J3	*PAT/J3	100/J3
R32703	*PAT/J3	*PAT/J3	100/J3
R32705	*PAT/J3	*PAT/J3	100/J3
R32706	*PAT/J3	*PAT/J3	100/J3
R32707	*PAT/J3	*PAT/J3	100/J3
R32708	*PAT/J3	*PAT/J3	100/J3
R32709	*PAT/J3	*PAT/J3	100/J3
R32710	*PAT/J3	*PAT/J3	100/J3
R32713	*PAT/J3	*PAT/J3	100/J3
R32714	*PAT/J3	*PAT/J3	100/J3
R32715	*PAT/J3	*PAT/J3	100/J3
R32716	*PAT/J3	*PAT/J3	100/J3
R32717	*PAT/J3	*PAT/J3	100/J3
R32718	*PAT/J3	*PAT/J3	100/J3
R32719	*PAT/J3	*PAT/J3	100/J3
R32720	*PAT/J3	*PAT/J3	100/J3
R32722	*PAT/J3	*PAT/J3	100/J3
R32723	*PAT/J3	*PAT/J3	100/J3
R32724	*PAT/J3	*PAT/J3	100/J3

REF	NTSC	PAL	ON
R32725	*PAT/J3	*PAT/J3	100/J3
R32726	*PAT/J3	*PAT/J3	100/J3
R32727	*PAT/J3	*PAT/J3	100/J3
R32728	*PAT/J3	*PAT/J3	100/J3
R32729	*PAT/J3	*PAT/J3	100/J3
R32801	*PAT/J3	10K/J3	10K/J3
R32802	*PAT/J3	10K/J3	10K/J3
R32803	*PAT/J3	10K/J3	10K/J3
R32804	10K/J3	*PAT/J3	10K/J3
R32805	*PAT/J3	10K/J3	10K/J3
R32806	*PAT/J3	10K/J3	10K/J3
R32807	*PAT/J3	10K/J3	10K/J3
R32808	10K/J3	*PAT/J3	10K/J3
R32809	10K/J3	*PAT/J3	10K/J3
R32810	10K/J3	*PAT/J3	10K/J3
R32811	10K/J3	*PAT/J3	10K/J3
R32812	*PAT/J3	10K/J3	10K/J3
R32813	10K/J3	*PAT/J3	10K/J3
R32814	10K/J3	*PAT/J3	10K/J3
R32815	10K/J3	*PAT/J3	10K/J3
R32816	*PAT/J3	10K/J3	10K/J3
R32817	10K/J3	0/J3	10K/J3
R32818	0/J3	10K/J3	0/J3
R32841	*PAT/J3	0/J3	0/J3
R32842	0/J3	*PAT/J3	0/J3
R32901	*PAT/J3	0/J3	0/J3
R32902	*PAT/J3	270/J3	270/J3
R32903	*PAT/J3	100/J3	100/J3
R32904	*PAT/J3	3300/J3	3300/J3
R32905	*PAT/J3	3300/J3	3300/J3
R32906	*PAT/J3	3300/J3	3300/J3
R32907	*PAT/J3	3300/J3	3300/J3
R32908	*PAT/J3	3300/J3	3300/J3
R32909	*PAT/J3	3300/J3	3300/J3
R32910	*PAT/J3	3300/J3	3300/J3
R32911	*PAT/J3	3300/J3	3300/J3
R5130	*PAT/J3	*PAT/J3	100/J3
R5236	*PAT/J3	*PAT/J3	100/J3
R5251	*PAT/J3	*PAT/J3	100/J3
R5268	*PAT/J3	*PAT/J3	100/J3
R5279	*PAT/J3	*PAT/J3	100/J3
R5280	*PAT/J3	*PAT/J3	100/J3
R5282	*PAT/J3	*PAT/J3	100/J3
R5423	*PAT/J3	*PAT/J3	100/J3
R5427	*PAT/J3	*PAT/J3	100/J3

REF	NTSC	PAL	ON
R5443	*PAT/J3	*PAT/J3	100/J3
R5473	*PAT/J3	*PAT/J3	100/J3
R5485	*PAT/J3	*PAT/J3	100/J3
R5487	*PAT/J3	*PAT/J3	100/J3
R5489	*PAT/J3	*PAT/J3	100/J3
R5611	*PAT/J3	*PAT/J3	100/J3
R5616	*PAT/J3	*PAT/J3	270/J3
R5622	*PAT/J3	*PAT/J3	270/J3
R5624	*PAT/J3	*PAT/J3	82/J3
R5627	*PAT/J3	*PAT/J3	82/J3
R5629	*PAT/J3	*PAT/J3	68/J3
R5631	*PAT/J3	*PAT/J3	1500/J3
R5635	*PAT/J3	*PAT/J3	1000/J3
R5711	*PAT/J3	*PAT/J3	100/J3
R5713	*PAT/J3	*PAT/J3	100/J3
R5715	*PAT/J3	*PAT/J3	100/J3
R5719	*PAT/J3	*PAT/J3	100/J3
R5727	*PAT/J3	*PAT/J3	100/J3
R5737	*PAT/J3	*PAT/J3	100/J3
R5738	*PAT/J3	*PAT/J3	100/J3
R5810	*PAT/J3	*PAT/J3	100/J3
R5814	*PAT/J3	*PAT/J3	100/J3
R5843	*PAT/J3	*PAT/J3	100/J3
R5844	*PAT/J3	*PAT/J3	100/J3
R5848	*PAT/J3	*PAT/J3	100/J3
R5865	*PAT/J3	*PAT/J3	100/J3
R5913	*PAT/J3	*PAT/J3	100/J3
R5920	*PAT/J3	*PAT/J3	100/J3
R5923	*PAT/J3	*PAT/J3	100/J3
R5924	*PAT/J3	*PAT/J3	100/J3
R5925	*PAT/J3	*PAT/J3	100/J3
R8	*PAT/J3	*PAT/J3	100/J3
TH5601	*PAT	*PAT	ERTD2FHL103S
TH5701	*PAT	*PAT	ERTD2FHL103S
TH5702	*PAT	*PAT	ERTD2FHL103S
VR32205	*PAT/VR5	*PAT/VR5	10K/VR5
VR32303	*PAT/VR5	*PAT/VR5	10K/VR5
VR32304	*PAT/VR5	*PAT/VR5	10K/VR5
X32201	VSX0338	VSX0270	VSX0338
X32301	VSX0081	VSX0363	VSX0081

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COMPONENT NAME	DIGITAL 2	44/44
CIRCUIT BOARD NO.	MODEL NO.	
VEP03E62A : AJ-LT85P	AJ-LT85	
VEP03E62B : AJ-LT85E	SCM078	